ARQUIVOS
DO
MUSEU NACIONAL

Nunquam aliud natura, aliud sapientia dicit.
J. 14.321
In silvis academi quoerere rerum,
Quamquam Socraticis madet sermonibus
Ladisl. Netto, ex Hor

VOL. LI

CATÁLOGO DOS MIRÍDEOS DO MUNDO

PARTE V

Bibliografia e Índice Geral

1960
Oficinas Gráficas do I.B.G.E.
Rio de Janeiro, Brasil

CATÁLOGO DOS MIRÍDEOS DO MUNDO

PARTE V

Bibliografia e Índice Geral

José C. M. Carvalho
Museu Nacional — Rio de Janeiro

INTRODUÇÃO

Com o presente volume do CATÁLOGO DOS MIRÍDEOS DO MUNDO dou por encerrada essa tarefa iniciada há 10 anos atrás, quando trabalhava com o Dr. H. W. CHINA no MUSEU BRITÂNICO DE HISTÓRIA NATURAL e retomada com maior ênfase em 1953 por ocasião do meu estágio na América do Norte, sobretudo, no MUSEU NACIONAL dos ESTADOS UNIDOS, Washington D. C.

Cumpro assim minha promessa feita aos colegas hemipteristas presentes ao IX Congresso Internacional de Entomologia em Amsterdam, Holanda. Sinto-me, também, moralmente desobrigado junto ao Dr. REECE I. SAILER do Departamento de Agricultura dos Estados Unidos da América do Norte, através do qual foram iniciadas e tiveram êxito as gestões para que o autor obtivesse uma bôlsa de estudos da JOHN SIMON GUGGENHEIM MEMORIAL FOUNDATION. Como oi mencionado no volume I dêste catálogo recebi também apreciável ajuda dos Drs. H. H. KNIGHT, Iowa State College, Ames, Iowa e ROBERT L. USINGER, da Universidade da California. Aos colegas acima e à FUNDAÇÃO GUGGENHEIM devo, em grande parte, ter podido levar o trabalho ao ponto de ser possível sua edição no Brasil.

Ao CONSELHO NACIONAL DE PESQUISAS, a UNIVERSIDADE DO BRASIL e aos colegas HAROLDO PEREIRA TRAVASSOS e SÉRGIO YPIRANGA DE SOUZA PINTO agradeço a custeio da impressão e organização dos textos para publicação. Ao meu colega JOHAN BECKER que prestou grande ajuda na revisão dos textos e correção de provas, bem como todos aquêles que direta ou indiretamente colaboraram na elaboração dos cinco volumes dêste catálogo, os agradecimentos do autor.

Que os esforços dispendidos durante 10 anos de trabalho sirvam para facilitar a tarefa dos colegas entomólogos de todo o mundo, são os desejos do autor. Aos colegas do presente e do futuro, que tenham oportunidade de utilizar êste catálogo, auguro os melhores êxitos em seus trabalhos.

CATALOGUE OF THE MIRIDAE OF THE WORLD

PART V

Bibliography and General Index

José C. M. Carvalho
Museu Nacional — Rio de Janeiro

INTRODUCTION

The present volume of the Catalogue of the Mirids of the World marks the completion of the project begun with Dr. H. W. China ten years ago at the British Museum of Natural History in London. While in the United States in 1953 I was enabled to work intensively on the project at the National Museum in Washington, D. C.

Thus the promise expressed to my colleagues in hemipterology at the IXth International Congress of Entomology in Amsterdam is fulfilled. My moral obligation to Dr. Reece I. Sailer of the United States Department of Agriculture, who initiated and brought to fruition the means by which the author obtained a fellowship from the John Simon Guggenheim Memorial Foundation, is also gratified. As mentioned in volume I of the catalogue, appreciable assistance was also given by Drs. H. H. Knight, Iowa State College at Ames and Robert L. Usinger of the University of California, Berkeley. The help received from the Guggenheim Foundation, the National Research Council of Brazil and from the above mentioned colleagues were the major factors which allowed completion of the work in Brazil.

Costs of publication and preparation of the text for printing were met by the National Research Council of Brazil, The University of Brazil and my colleagues Haroldo Pereira Travassos and Sergio Ypiranga Souza Pinto. I would especially like to express my appreciation to my colleague Johann Becker, who greatly assisted me in the tasks of revising the text and correcting the proofs. I am equally greatefull to all other persons who directly or indirectly collaborated with me during preparation of the five volumes of the catalogue.

The author hopes that the efforts spent during ten years of work will be of assistance to my entomological friends throughout the warld. I wish best success in the researches of all those colleagues who, now or in the future, have occasion to use this catalogue

Abraham, R.
1936 — Wanzen (Heteroptera) an Obstbäumen. IV. Mitteilung *Orthotylus marginalis*. Reut. (Hem. Het.) an der Niederelbe.
Z. PflKrankh. 46:225-240.

Abraham, R.
1937 — Beobachtungen über die Eiablage einiger Capsiden.
Arb. physiol. angew. Ent. Berlin, 4:321-324.

Amyot, C. J. B. & Serville, J. G. A.
1843 — *Histoire Naturelle des Insectes Hémiptères.*
Librairie Encyclopèdique de Roret. Paris. LXXVI + 675 + 6 pp., 12 pls.

Amyot, C. J.
1846 — Entomologie Française. Rhynchotes.
Ann. Soc. Ent. Fr. (2)4:73.

Andrews, E. A.
1921 — Some notes on attempts to produce immunity from insect attack on tea.
Rept. Proc. Fourth. Ent. Meeting Pusa: 56-59.

d'Antessanty, G.
1883 — L'étude des Hémiptères.
Feuille des Jeunes Naturalistes, Paris, 3:40-43. Reprint 8 pp.

d'Antessanty, G.
1891 — *Catalogue des Hémiptères Héteroptères de l'Aube.*
Imp. Lithog. Dufour-Bouquot. Troyes.

Ashmead, W. H.
1887 — Hemipterological contributions, I
Ent. Amer. 3:155

Assmann, A.
1854 — Verzeichniss der bisher in Schlesien aufgefundenen wanzenartigen Insekten.
Zeitschr. Ent. 8:1-106. Breslau.

Atkinson, E. T.
1890 — Notes on Indian Economic Entomology Rhynchota.
Ind. Econ. Ent. 1 (4):175-190, figs.

Atkinson, E. T.
1890 — Catalogue of the Insecta. II. Order Rhynchota, Suborder Hemiptera-Heteroptera. Family Capsidae.
Jour. Asiatic Soc. Bengal 58 (2):25-199.1889.

Austin, M. D.
1929 — Observations on the eggs of the apple Capsid (*Plesiocoris ruficollis* Fall.) and the common green Capsid (*Lygus pabulinus* Linn.).
Jour. S. E. Agric. Coll., Wye, Kent, 26:136-144, figs.

Austin, M. D.
1931 — Observations on the hibernation and spring oviposition of *Lygus pratensis* Linn.
Ent. Mo. Mag. 67:149-152, figs.

Austin, M. D.
1931 — A contribution to the biology of the apple Capsid (*Plesiocoris ruficollis* Fall.) and the common green Capsid (*Lygus pabulinus* Linn.)
Jour. S. E. Agric. Coll., Wye, Kent, 28:160-166, figs.

Awati, P. R.
1914 — The mechanism of suction in the potato Capsid bug, *Lygus pabulinus* Linn.
Proc. Zool. Soc. London: 685-733.

Ayyar, T. V. R.
1921 — Short notes on new and known Insects from South India.
Rept. Proc. Fourth Ent. Meeting Pusa: 29-40.

Azam, J.
1893 — *Première liste des Hemiptères des Basses-Alpes.*
Digne-Imp. Chaspoul, Constans et Barbaroux.

Badornel, A.
1943 — *Faune de France.* 42. Psocoptères.
Lechavalier et Fils. Paris.

Baerensprung, V.
1859 — Neue und seltene Rhynchoten der europäischen Fauna.
Berl. Ent. Zeit. :335.

Baerensprung, V.
1860 — Catalogus Hemipterorum Europae. Hemiptera Heteroptera Europaea systematice disposita.
Berlin. 1860. Reprint, 25 pp., or *Berl. Ent. Zeit.* 4:1-25.

Ballard, E.
1916 — *Calocoris angustatus,* Leth.
Bul. Agr. Inst. Pusa 58, 8 pp., figs.

Ballard, E.
1921 — Additions and corrections to the list of crop pests in South India.
Proc. Fourth. Ent. Meeting Pusa 21-28.

Ballard, E.
1921 — Two new species of *Ragmus* from South India.
Rec. Ind. Mus. 22 (4):509-510, 3 figs.

Ballard, E.
1927 — Some new Indian Miridae (Capsidae).
Mem. Dept. Agric. India, Ent. 10 (4):61-68, 11 figs.

Banks, N.
1910 — *Catalogue of the Nearctic Hemiptera-Heteroptera.*
Amer. Ent. Soc. Philadelphia. 103 + VIII pp.

Banks, N.
1912 — At the *Ceanothus* in Virginia.
Ent. News 23:105.

Barber, H. G.
1906 — Hemiptera from Southwestern Texas.
Bul. Brook. Inst. Sci. 1:278-281.

Barber, H. G.
1914 — Insects of Florida. II. Hemiptera.
Bul. Amer. Mus. Nat. Hist. 33:495-535.

Barber, H. G.
1925 — Hemiptera-Heteroptera from the Williams Galapagos Expedition.
Zoologica 5 (21):241-254, figs.

Barber, H. G.
1934 — The Norvergian Zoological Expedition to the Galapagos Islands 1925, conducted by Alf Wollebaek. XI. Hemiptera-Heteroptera.
Nyt. Mag. f. Naturvidensk. 74:281-289.

Barber, H. G.
1954 — A report on the Hemiptera Heteroptera from Bimini Islands, Bahamas, British West Indies.
Amer. Mus. Novitates 1682:18 pp.

Barber, H. G. & Bruner, S. C.
1946 — Records and descriptions of miscellaneous Cuban Hemiptera.
Bull. Brook. Ent. Soc. 41:58, figs.

Becker, A.
1864 — Naturhistorische Mittheilungen.
Bull. Soc. Nat. Moscou. 37 (1):477-493. Juin.

Bedwell, E. C.
1930 — Notes on some interesting Hemiptera-Heteroptera in Scotland.
Ent. Mo. Mag. 66:268, November.

Bedwell, D. C.
1945 — The county distribution of the British Hemiptera-Heteroptera.
Ent. Mo. Mag. 81:253-273.

Berg, C.
1878 — Hemiptera Argentina. Ensayo de una monografia de los Hemipteros-Heteropteros y Homopteros de la Republica Argentina.
An. Soc. Cient. Arg. 6:23-36, 82-89, 129-141, 179-192, 223-233, 261-284

Berg, C.
1879 — *Hemiptera Argentina enumeravit speciesque novas descripsit Carolus Berg.*
Pauli E. Coni — Frederking et Graf, Bonariae et Hamburgo., 316 pp.

Berg, C.
1880 — Hemiptera Argentina Ensayo de una monografia de los Hemipteros-Heteropteros y Homopteros de la Republica Argentina.
An. Soc. Cient. Arg. 9:5-25.

Berg, C.
1881 — *Enumeracion y descripcion de los insectos coleccionados por A. Doering en el Rio Negro (Patagonia).*
Exp. Rio Negro, Zoologia:82-83, pl. 2, figs. 3 & 4.

Berg, C.
1883 — Addenda et emendanda ad Hemiptera Argentinae (2).
An. Soc. Cient. Arg. 16:5-32, 73-87, 105-125, 180-191, 231-241, 285-294

Berg, C.
1884 — *Addenda et emendanda ad Hemiptera Argentina.*
Pauli E. Coni, Bonariae, Frederking et Graf, Hamburgo, 213 pp.

Berg, C.
1891-1892 — *Nova Hemiptera faunarum Argentinae et Uruguayensis.*
Typ. Pauli E. Coni et Filiorum, Bonariae. 112 pp.

Berg, C.
1895 — Hemipteros de la Tierra del Fuego.
An. Mus. Buenos Aires 4:199-200

Bergevin, F.
1915 — A propos de la capture nouvelle pour l'Algèrie de *Pseudoloxops coccinea* Mey.
Bul. Soc. Hist. Nat. Afr. Nord. 7 (9):156-157.

Bergevin, E.
1916 —Note sur le genre *Dimorphocoris* Reut. (Hem. Capsidae).
Bul. Soc. Hist. Nat. Afr. Nord 7 (2):61-62.

Bergevin, E.
1916 — Note à propos d'un nouvel Hémiptère Capside se révélant suceur du sang humain.
Bul. Soc. Alger. 7:61.

Bergevin, E.
1924 — Nouvelles observations sur les Hémiptères suceurs de sang humain.
Bul. Soc. Hist. Nat. Afr. Nord. 15:259-262. fig. 1. Juin.

Bergevin, E.
1926 — Note à propos d'un nouvel Hémiptère Capsidae se révélant suceur de sang humain.
Bul. Soc. Hist. Nat. Afr. Nord. 17:173-174. Juin.

Bergevin, E.
1926 — Hémiptères récoltés durant la mission au Maroc du Professeur Werner, de l'Université de Vienne.
Bul. Soc. Sci. Nat. Maroc 14:48-50.

Bergroth, E.
1879 — Berichtigung.
Ent. Nachr. 5:108-109.

Bergroth, E.
1889 — Notes on two Capsidae attacking the cinchona plantations in Sikkim.
Ent. Mo. Mag. 25:271-272, May.

Bergroth, E.
1890 — Notes Hemipterologigues.
Bul. Soc. Ent. Fr. (5)10:66.

Bergroth, E.
1894 — Rhynchota Orientalia.
Rev. d'Ent. 13:152-164.

Bergroth, E.
1897 — On two remarkable Californian Hemiptera.
Ent. News 8:95-96.

Bergroth, E.
1898 — Ueber einige amerikanische Capsiden.
Wien. Ent. Ztg. 17:33-35.

Bergroth, E.
1903 — Neue myrmecophile Hemipteren.
Wien. Ent. Ztg. 22:255-256.

Bergroth, E.
1910 — Über die Gattung *Bothriomiris* Kirk.
Wien. Ent. Ztg. 29 (7-8):235-238 — Oktober.

Bergroth, E.
1910 — On some Miridae from French Guiana.
Ann. Soc. Ent. Belg. 54:60-68.

Bergroth, E.
1911 — On some recently described Hemiptera chiefly from India.
Ann. Soc. Ent. Belg. 55:184-189.

Bergroth, E.
1912 — New a little known Hemiptera chiefly from Australia, in the American Museum of Natural History.
Bull. Amer. Mus. Nat. Hist. 31:343-348, October.

Bergroth, E.
1914 — Zwei neue paläarktische Hemipteren, nebst synonymischen Mitteilungen.
Wien. Ent. Ztg. 33:177-184.

Bergroth, E.
1914 —Three new Heteroptera from Ceylon.
Ann. Soc. Ent. Belgique 58:183-188.

Bergroth, E.
1916 — New and little-known Heteropterous Hemiptera in the United States National Museum.
Proc. U. S. Nat. Mus. 51 (2.150):215-239, October.

Bergroth, E.
1917 — On the types of the exotic Hemiptera Heteroptera described by V. Motschulsky.
Rev. Russe d'Ent. 17:96-109.

Bergroth, E.
1918 — Studies in Philippine Heteroptera, I.
Philippine Jour. Sci. 13:43-126, May.

Bergroth, E.
1919 — Die Erscheinungsdata zweier hemipterologischer Werke.
Ent. Mitt. 8 (10-12):188-191, November.

Bergroth, E.
1920 — List of the Cylapinae (Hem., Miridae) with descriptions of new Philippine forms.
Ann. Soc. Ent. Belgique. 55:67-83.

Bergroth, E.
1920 — Hemiptera from British East Africa collected by Prof. E. Lönnberg.
Ark. f. Zool. 17 (17):1-30.

Bergroth, E.
1922 — On the South American Miridae described by C. Stäl.
Ark. f. Zool. 14 (22):1-25.. April.

Bergroth, E.
1922 — List of the Ethiopian Bryocorinae (Hem. Miridae) with notes and descriptions.
Rev. Zool. Bot. Afr. 10 (1):51-61.

Bergroth, E.
1922 — New Neotropical Miridae (Hem.)
Ark. f. Zool. 14 (21):1-14. March.

Bergroth, E.
1923 — A new genus of Miridae (Hem. Het.) from Java.
Treubia 3 (3-4):413-415.

Bergroth, E.
1926 — Über einige äthiopische Miridae (Hem. Het.)
Deut. Ent. Zeit. :60-64.

Bernard, C.
1924 — *Over een parasit van Helopeltis* I. Inleiding.
De thee 5 (1-2): —

Bey, N. S.
1930 — Zur Biologie der phytophagen Wanze *Dicyphus errans* Wolff. (Capsidae).
Zeit. Wiss. Insektenbiol. 25:179-183. 7 figs.

Beyer, A. H.
1921 — Garden flea-hopper in alfafa and its control.
U. S. Dept. of Agriculture Bul. 964. Washington D. C. September.

Blackburn, T.
1889 — Notes on the Hemiptera of the Hawaiian Islands.
Proc. Linn. Soc. N. S. Wales 3 (1):343-354. (1888).

Blanchard, E.
1840 — *in* F. L. de L. de Castelnau — *Histoire Naturelle des Insectes,* tom. III. *Orthoptères, Neuroptères, Hémiptères, Hyménoptères, Lépidoptères et Diptères* 671 pp. (135-140).
P. Duméril, éditeur, Paris.

Blatchley, W. S.
1869 — Notes on the winter insect fauna of Vigo County, Indiana — III.
Psyche 7:279.

Blatchley, W. S.
1926 — Some new Miridae from the Eastern United States.
Ent. News 37:163-169

Blatchley, W. S.
1926 — *Heteroptera or true bugs of Eastern North America, with especial reference to the faunes of Indiana and Florida.*
The Nature Pub. Co., Indianopolis. 1.116 pp., 215 figs.

Blatchley, W. S.
1928 — Notes on the Heteroptera of Eastern North America with descriptions of New species I.
Jour. N. Y. Ent. Soc. 36(1):23.

Blatchley, W. S.
1928 — "Quick claim" specialists V. S. the making of manuals.
Bul. Brook. Ent. Soc. 23:10-18.

Blatchley, W. S.
1934 — Notes on a collection of Heteroptera taken in winter in the vicinity of Los Angeles, California.
Trans. Amer. Ent.. Soc. 60:1-16.

Bliven, B. P.
1954 — New Hemiptera from redwood (Miridae, Cicadellidae).
Bul. Brook. Ent. Soc. 49(4):109-119, figs. October.

Bliven, B. P.
1955 — *New phytophagous Hemiptera from Coast Range Mountains (Pentatomidae, Miridae, Cicadellidae, Psyllidae).*
Studies of the Insects of the Redwood Empire I:8.

Blöte, H. C.
1929 — Hemiptera in D. L. Uyttenboogaart et al. Contributions to the knowledge of the fauna of the Canary-Islands.
Tijdschr. Ent. 72:161-168, figs.

Bodenheimer, F. S.
1928 — Contribution towards the knowledge of *Citrus* Insects in Palestine. II *Dionconotus cruentatus* Brullé, an important insect pest of orange blossoms in Palestine.
Palestine Citrograph. 1(11-12):12-13, Tel-Aviv.

Bodenheimer, F. S.
1937 — Prodromus faunae Palestinae. Essai sur les éléments zoogéographiques et historiques du sud-ouest du sousrégne paléarctique.
Mém. Inst. Egypte Cairo 33:286 pp. 4 figs.

Boheman, C. H.
1852 — Nya svenska Hemiptera.
Öfvers. K. Vet. Akad. Förh p. 49-60; 65-80 (Sep. 1852:28 pp.).

Bold, T. J.
1872 — A Catalogue of the Insects of Northumberland and Durham. Hemiptera-Heteroptera.
Tr. North Durh. 4:358.

Bolivar, I.
1881 — Notas Entomológicas. III. Especies españolas del genero *Phytocoris.*
Ant. Soc. Esp. Hist. Nat. 10:359-365.

Bolivar, I, y Chicote, C.
1879 — Enumeracion de los Hemipteros observados en España y Portugal.
An. Soc. Esp. Hist. Nat. 8:147-186.

Bondar, G.
1937 — Cancro dos fructos de Cacao, causado por *Monalonion xanthophyllum,* Walker "chupança de cacáo".
Rodriguesia 10:179-186, figs. Rio de Janeiro.

Bondar, G.
1939 — Notas Entomológicas da Bahia. IV.
Rev. Ent. 10(1):1-8. Rio de Janeiro.

Boselli, F. B.
1932 — Studio biologico degli Emitteri che attaccano le nocimole in Sicilia.
Bol. Lab. Zool. Gen. Agr. R. Inst. Sup. Agr. Portici 26:287, fig.

Bosq, J. M.
1937-1940 — Lista preliminar de los Hemipteros (Heteropteros), especialmente relacionados con la agricultura nacional.
Rev. Soc. Ent. Arg. 9:111-132, 10(5):399-417.

Box, H. E.
1953 — *List of sugar-cane Insects.*
Commonwealth Inst. Ent. London.

Breddin, G.
1896 — Javanische Zuckerrohrschädlinge aus der Familie der Rhynchoten.
Deut. Ent. Zeitschr.: 105-110.

Breddin, G.
1897 — *Hemipteren.* Hamburger Magalhaensische Sammelreise.
L. Friederichsen & Co. Hamburg.

Breddin, G.
1899 — Hemiptera Heteroptera nova.
Rev. d'Ent. 18:80-82.

Breddin, G.
1902 — Die Hemipteren und Siphunculaten des arktischen Gebietes.
Fauna Arctica, II, (III), pp. 531-556.

Breddin, G.
1896 — Nachahmungserscheinungen bei Rhynchoten.
Zeitschr. Naturwiss, 69:17-46, 1 pl. color figs.

Breddin, G.
1905 — Versuch einer Rhynchoten-Fauna der Malayschen Insel Banguey.
Mitt. Mus. Hamburg 22:203-226.

Breddin, G.
1905 — Rhynchota Heteroptera aus Java, gesammelt von Prof. K. Kraepelin 1904.
Mitt. Mus. Hamburg 22:149-150, fig.

Bredo, H. J.
1931 — Contribution à l'étude de *Sahlbergella singularis* Hagl.
Bul. Agric. Congo Belge 22:81-98, figs.

Brittain, W. H.
1916 — The green apple bug (*Lygus invitus* Say) in Nova Scotia.
Toronto Ent. Soc. Ontario 46:65-78, pls. I-III.

Brittain, W. H.
1917 — The green apple bug in Nova Scotia.
Bul. Dept. Agric. Nova Scotia 8:56 pp. 10 pls.

Brittain, W. H.
1918— Notes on *Lygus campestris* Linn. in Nova Scotia.
Proc. N. S. Ent. Soc. 4:76-80.

Brown, J. M.
1924 — A contribution to our knowledge of the life-history of *Heterocordylus genistae* Scop.
Ent. Mo. Mag. 60:249-251.

Brown, J. M.
1925 — On the nymph of *Chlamydatus evanescens* Boh.
Ent. Mo. Mag. 61:58-60. March.

Brullé, M. A.
1832 — *Expédition scientifique de Morée.* III, pt. 1, Insectes, pp. 76-79, pl. 31, figs. 6-8. Paris.

Brullé, M. A.
1836 — *Histoire naturelle des Insectes (Coléoptères, Orthoptères et Hémiptères), traitant de leur organization et de leurs moeurs en général par V. Audoin et comprenant leur classification et la description des espèces par M. A. Brullé* vol. 9:405-410. Paris.

Bruner, S. C.
1934 — Notes on Cuban Dicyphinae (Hemiptera-Miridae).
Mem. Soc. Poey 8(1):35-46. 3 figs.

Bruner, S. C.
1935 — La maruca y otros insectos de las habas de Lima.
Bol. Est. Exp. Agron. Santiago Las Vegas 56:26. Junio. Cuba.

Bruner, S. C. & Scaramuzza, L. C.
1936 — Reseña de los Insectos del Tabaco en Cuba.
Circ. Est. Exp. Agron. Santiago Las Vegas, 80:37-38.

Bryan, E. H. Jr. & Swezey, O. H.
1926 — Insects of Hawaii, Johnston Island and Wake Island.
Bul. Bernice P. Bishop Museum, 31:80 (Tanager Expedition Publication n.º 3.)

Burmeister, H.
1835 — *Handbuch der Entomologie.*
Zweiter Band. Erste Abtheilung-Rhynchota. 400 pp.
Theod. Chr. Friedr. Enslin. Berlin.

Butler, A. G.
1877 — Account of the Zoological Expedition made during the visit of H. M. S. "Peterel" to the Galapagos Is. X. Lepidoptera, Orthoptera & Hemiptera.
Proc. Zool. Soc. London: 88-91.

Butler, E. A.
1910 — *Poeciloscytus palustris* Reut.: An addition to the list of British Hemiptera.
Ent. Mo. Mag. 46:141.

Butler, E. A.
1911 — A contribution towards the life-history of *Miris laevigatus* L.
Ent. Mo. Mag. 47:36-40.

Butler, E. A.
1916 — a) On the distribution of *Miris holsatus* F., in Britain; b) Notes on the genus *Teratocoris* Fieb. (Capsidae)
Ent. Mo. Mag. 52:65 & 255-257. Figs.

Butler, E. A.
1922 — A contribution to the life-history of *Deraeocoris ruber* L.
Ent. Mo. Mag. 58:200-204.

Butler, E. A.
1923 — A new British Capsid.
Ent. Mo. Mag. 59:28.

Butler, E. A.
1923 — *A biology of the British Hemiptera Heteroptera.* 682 pp. figs.
H. F. & G. Witherby. London.

Butler, E. A.
1924 — The problem of *Notostira* (Hemiptera)
Ent. Mo. Mag. 60:49-52.

Butler, E. A.
1925 — An invasion of *Halticus saltator* Geoffr. (Hemiptera).
Ent. Mo. Mag. 61:276-279.

Cameron, A. E.
1917 — The insect association of a local environmental complex in the District of Holmes Chapel, Cheshire.
Trans. Royal Soc. Edinb. 52 (1):71.

Carayon, J. & Delattre, R.
1948 — Les *Helopeltis* (Hem. Het.) nuisibles de Côte d'Ivoire.
Rev. Path. Vég. Ent. Agric. Fr. 27 (4):185-194, figs.

Carmin, J.
1928 — The fauna of Palestinian plants.
Bul. Soc. Ent. Egypte: 65-73, figs. Cairo.

Carlson, J. W.
1940 — Lygus bug damage to alfafa in relation to seed production.
Jour. Agr. Res. 61 (11):791-815.

Carvalho, J. C. M. & Knight, H. H.
1943 — Neotropical Miridae — Two new species of *Auchus* Distant from Brazil (Hemiptera).
Rev. Brasil. Biol. 3 (1):83-85, março.

Carvalho, J. C. M. & Drake, C. J.
1943 — A new genus and two new species of Neotropical Dicyphinae (Hemiptera).
Rev. Brasil. Biol. 3 (1):87-89, março.

Carvalho, J. C. M. & Knight, H. H.
1943 — Neotropical Miridae: New species of *Baculodema, Derophthalma* and *Leucopoecila* (Hemiptera).
Rev. Brasil. Biol., 3 (2):139-141, junho.

Carvalho, J. C. M. & Knight, H. H.
1943 — Neotropical Miridae: *Garganus diversicornis* n. sp. and a correction on *Ischnias saltensis* Berg (Hemiptera).
Rev. Brasil. Biol., 3 (2):143-144, junho.

Carvalho, J. C. M. & Drake, J. C.
1943 — Concerning Chilean Miridae (Hemiptera) in the collection of Edwyn C. Reed.
Rev. Brasil. Biol., 3 (3):293-299, setembro.

Carvalho, J. C. M. & Drake, J. C.
1943 — Neotropical Miridae: Concerning the Pennington Collection (Hemiptera).
Rev. Ent., 14 (3):522-24. Rio de Janeiro, dezembro.

Carvalho, J. C. M.
1944 — Mirídeos Neotropicais: Revisão do gênero *Eurylomata* Reuter (Hemiptera).
Rev. Brasil. Biol., 4 (1):95-105, 8 figs., abril.

Carvalho, J. C. M. & Drake, C. J.
1944 — Knightonia, nov. nom. (Hemiptera, Miridae).
Rev. Ent. 15 (1-2):239. Rio de Janeiro.

Carvalho, J. C. M.
1944 — Mirídeos neotropicais: Uma nova espécie de *Caulotops* Bergroth e considerações sôbre o gênero *Eccritotarsus* Stäl (Hemiptera).
Rev. Brasil., Biol. 4 (2):243-246, 5 figs., junho.

Carvalho, J. C. M.
1944 — Mirídeos neotropicais: Revisão do gênero *Derophthalma* Berg. e descrição de um gênero novo da fauna chilena (Hemiptera).
Rev. Ent., 15 (1-2):144-153, 6 figs., agôsto.

Carvalho, J. C. M.
1944 — Mirídeos neotropicais: Sôbre os gêneros *Jobertus* Distant, *Parachius* Dist., e *Pliniella* Berg. (Hemiptera).
Rev. Ent., 15 (1-2):162-171, 6 figs., agôsto.

Carvalho, J. C. M.
1944 — Mirídeos neotropicais: Sôbre o gênero *"Sericophanes"* Reuter, com descrição de uma nova espécie (Hemiptera).
Rev. Brasil. Biol., 4 (4):485-491, 20 figs., dezembro.

Carvalho, J. C. M.
1945 — Mirídeos neotropicais: Gêneros *Dionizia* Distant, *Neella* Reuter, *Collaria* Provancher, *Falconia* Dist e *Ophthalmomiris* Berg., com descrições de espécies novas (Hemiptera).
Rev Ent., 16 (1 2):158-187, 45 figs. Rio de Janeiro.

Carvalho, J. C. M.
1945 — Mirídeos neotropicais: Gênero *Diaphinidia* Uhler, *Hyaliodes* Reuter *Hyaliodocoris* Knight, *Sinervus* Stäl e *Spartacus* Distant, com descrições de espécies novas.
Bol. Mus. Nac. (n. s.) (Zool.), 36, 79 pp., 85 figs., agôsto.

Carvalho, J. C. M. & Wygodzinsky, P.
1945 — Neotropical Miridae, 14. A new genus and a new species of Phylinae from Dutch Guiana (Hemiptera).
Rev. Brasil. Biol., 5 (1):33-35, 7 figs., abril.

Carvalho, J. C. M.
1946 — Mirídeos neotropicais, 15: Gênero *Neoneella* Costa Lima, com descrições de duas espécies novas. (Hemiptera).
Bol. Mus. Nac. (n. s.) (Zool.) 54, 3 pp. 11 figs., fevereiro.

Carvalho, J. C. M.
1945 — Mirídeos neotropicais, 16: Revisão do gênero *Garganus* (Hemiptera).
Bol. Mus. Nac. (n. s.) (Zool.), 45, 15 pp. 15 figs., novembro.

Carvalho, J. C. M.
1945 — Mirídeos neotropicais, 17: Gêneros *"Cyrtorrhinus"* Fieber e *"Bothrophorella"* Reuter (Hemiptera).
Rev. Brasil. Biol., 5 (1):315-319, 7 figs.

Carvalho, J. C. M.
1945 — Mirídeos neotropicais, 18: Novo gênero e nova espécie de Dicyphinae (Hemiptera).
Rev. Brasil. Biol., 5 (2):303-306, 8 figs.

Carvalho, J. C. M.
1945 — Mirídeos neotropicais, 19: Gênero *Macrolophus* Fieber. com descrição de duas espécies novas e *Solanocoris* n. g. (Hemiptera).
Rev. Brasil. Biol. 6 (14):525-534, 19 figs., dezembro.

Carvalho, J. C. M.
1946 — *Mirídeos neotropicais, 20: Três espécies novas dos gêneros* Platytomatocoris *Reuter,* Antias *Distant e* Hyalochloria *Reuter. (Hemiptera).*
Livro Jubilar R. F. Almeida (1):125-132, 13 figs., julho.

Carvalho, J. C. M.
1946 — *Mirídeos neotropicais,* 21: Gêneros *Piasus* Distant e *Euchilocoris Reuter* (Hemiptera).
Rev. Brasil Biol. 6 (1):15-21, agôsto.

Carvalho, J. C. M.
1946 — Mirídeos neotropicais, 22: Três gêneros novos do Brasil (Hemiptera).
Bol. Mus. Nac. (n. s.) (Zool). 59, 6 pp. 17 figs., abril.

Carvalho, J. C. M.
1946 — Mirídeos neotropicais, 23: Um gênero e três espécies novas colecionadas em Araceae e Bromeliaceae (Hemiptera).
Bol. Mus. Nac., (n. s.), (Zool.) 61, 7 figs., maio.

Carvalho, J. C. M.
1946 — Mirídeos neotropicais, 24: Gêneros *Cyrtotylus* Bergroth, *Peritropis* Uhler e *Poeas* Distant (Hemiptera).
Bol. Mus. Nac. (n s), (Zool.) 67, 10 pp. 15 figs., julho.

Carvalho, J. C. M.
1946 — Mirídeos neotropicais, 25: Gênero *Pachymerocerus* Reuter e correções de trabalhos anteriores (Hemiptera).
Bol. Mus. Nac. (n. s.), (Zool.) 68, 9 pp. 13 figs., agôsto.

Carvalho, J. C. M.
1946 — Mirídeos neotropicais, 26: Gênero *Herdonius* Stäl e descrição de dois gêneros novos do Brasil e Guiana Holandesa (Hemiptera).
Bul. Mus. Nac. (n. s.), (Zool.) 72, 8 pp. 25 figs., dezembro.

Carvalho, J. C. M.
1947 — Mirídeos neotropicais, 27: Gêneros *Porpomiris* Berg. *Lampethusa* Distant, *Cyrtopeltis* Fieber e *Dicyphus* Fieber (Hemiptera).
Bol. Mus. Nac. (n. s.) (Zool.) 77, 23 pp. 64 figs., abril.

Carvalho, J. C. M.
1947 — Mirídeos neotropicais, 28: Gêneros *Melanotrichus* Reuter, *Crassicollus* n. gen., *Myrmecozelotes* Berg. e *Hyporhinocoris* Reuter (Hemiptera).
Bul. Mus. Nac. (n. s.), (Zool.) 83, 9 pp. 20 figs., setembro

Carvalho, J. C. M.
1947 — Mirídeos neotropicais, 29: *Itacoris* n. gen., e três espécies novas de gêneros já revistos (Hemiptera).
Ann. Acad. Brasil. Ci., 19 (1):103-111, 18 figs., março.

Carvalho, J. C. M.
1948 — Mirídeos neotropicais, 30: Gêneros *Ellenia* Reuter, *Eurychilopterella* Reuter, e *Rhinacloa* Reuter, com descrições de espécies novas (Hemiptera).
Bol. Mus. Nac. (n. s.), (Zool.) 85, 13 pp. 24 figs.

Carvalho, J. C. M.
1948 — Mirídeos neotropicais, 31: Gênero *Pseudobryocoris* Distant e uma espécie nova de *Neella* Reuter (Hemiptera).
Ann. Acad. Brasil. 20 (1):96-104, 17 figs.

Carvalho, J. C. M.
1948 — Mirídeos neotropicais, 32: Duas espécies novas do gênero *Tenthecoris* Scott (Hemiptera).
Rev. Ent. 19 (1):279-282, 11 figs., Rio de Janeiro, junho.

Carvalho, J. C. M.
1948 — Mirídeos neotropicais, 34: Descrição de uma espécie nova de *Falconia* Distant e algumas correções sinonímicas (Hemiptera).
Rev. Brasil. Biol. 7 (2):189-192, 4 figs., agôsto.

Carvalho, J. C. M.
1948 — Mirídeos neotropicais, 35: Gêneros *Corcovadocola* n. g., *Guanabarea* n. g. e *Caulotops* Bergroth (Hemiptera).
Rev. Brasil. Biol. 8 (4): 525-533, 4 figs., dezembro.

Carvalho, J. C. M.
1949 — Mirídeos neotropicais, 36: Gênero *Chiloxionotus* Reuter com descrições de quatro espécies novas (Hemiptera).
An. Acad. Brasil. Ci., 21 (2):139-150, 16 figs., junho.

Carvalho, J. C. M.
1949 — Mirídeos neotropicais, 37: Gênero *Aspidobothrus* Reuter e considerações sôbre *A. semiluteus* (Stäl) (Hemiptera).
Rev. Brasil. Biol. 9 (3):315-326, 21 figs., outubro.

Carvalho, J. C. M.
1950 — Mirídeos neotropicais, 38: Descrição de três espécies novas (Hemiptera).
An. Acad. Brasil. Ci., 22 (1):19-24, 14 figs., março.

Carvalho, J. C. M.
1951 — Neotropical Miridae, 40: A new genus and species of Bryocorinae in the Collection of the British Museum of Natural History (Hemiptera).
Ann. Mag. Nat. Hist. (23) 4:168-173, 2 figs.

Carvalho, J. C. M. & China, W. E.
1951 — Neotropical Miridae, 42: On the eccritotarsoid complex (Hemiptera).
Ann. Mag. Nat. Hist. (12) 4:672-297, 8 figs.

Carvalho, J. C. M.
1951 — Neotropical Miridae, 41: *Tenthecoris orchidearum* (Reuter, 1920) in Britain and a key for the species of the genus (Hemiptera).
Ann. Mag. Nat. Hist. (12) 4:294-304, 44 figs.

Carvalho, J. C. M. & China, W. E.
1951 — Neotropical Miridae, 43: A remarkable ant-like genus from Uruguay with notes on a new tribe of Miridae.
Entomologist, 84 (1056):113-116, 1 fig., May.

Carvalho, J. C. M.
1951 — Neotropical Miridae, 44: On a historical collection made by P. W. Lund and J. T. Reinhardt in Brazil (Hemiptera).
Ent. Medd. 26:130-136, 4 figs.

Carvalho, J. C. M.
1951 — Neotropical Miridae, 45: A new genus and new species of Bryocorinae (Hemiptera).
Entomologist, 84 (1061):232-234, 1 fig.

Carvalho, J. C. M.
1951 — A remarkable genus and species of Cylapinae from British Guiana (Hemiptera, Miridae).
Ann. Mag. Nat. Hist. (12)4:289-292, 3 figs.

Carvalho, J. M. & China, W. E.
1951 — A new ant-like Miridae from Western Australia (Hemiptera, Miridae).
Ann. Mag. Nat. Hist. (12)4:221-225, 5 figs.

Carvalho, J. C. M.
1951 — *On the major classification of the Miridae* (Hem. Het.) (Summary).
Trans. 9th. int. Congr. Ent. Amsterdam 1:133-134.

Carvalho, J. C. M.
1951 — Mirídeos neotropicais, 33: Espécies da coleção do American Museum of Natural History, inclusive a descrição de uma espécie neártica (Hemiptera).
Arq. Mus. Nac., 42:153-158, 5 figs., setembro.

Carvalho, J. C. M. & China, W. E.
1951 — Four new species representing two new genera of Bryocorinae associated with Cacao in New Britain (Hemiptera Miridae).
Bul. Ent. Res. 42 (2):465-471, 9 figs. August.

Carvalho, J. C. M.
1951 — Mirídeos neotropicais, 39: Sôbre duas espécies novas do Brasil (Hemiptera).
Soc. Sci. Fenn. Comment. Biologicae 12 (7), 6 pp., 5 figs.

Carvalho, J. C. M.
1951 — Neotropical Miridae (Heteroptera), 46: A new genus and two new species in the collection of the Natural History Museum in Vienna.
Ann. Nat. Mus. Wien, 58:104-107, 9 figs., Dezember.

Carvalho, J. C. M.
1951 — Five new genera and eleven new species of African Miridae (Hemiptera).
Rev. Zool. Bot. Afr. 45 (1-2):100-115, 30 figs. décembre.

Carvalho, J. C. M. & W. E. China

1951 — A new genus of Hallodapini and two new species of the genus *Nicostratus* Distant (Miridae, Phylinae).
Ann. Mag. Nat. Hist. (12)4:1120-1125, 6 figs., November.

Carvalho, J. C. M. & China, W. E.

1952 — The *"Cyrtopeltis-Engytatus"* Complex (Hemiptera, Miridae, Dicyphini).
Ann. Mag. Nat. Hist. (12)5:158-166, 3 pls., 21 figs., February.

Carvalho, J. C. M.

1952 — On the major classification of the Miridae (Hemiptera). (With keys to subfamilies and tribes and a catalogue of the world genera).
Ant. Acad. Brasil. Ci. 24(1):31-110, 48 figs., março.

Carvalho, J. C. M.

1952 — A new species of *Trigonotylus* Fieber, 1858, from Hawaii (Hemiptera, Miridae).
Bol. Mus. Nac. (N. S.) (Zoo.) 111:1-2, 4 figs., julho.

Carvalho, J. C. M.

1952 — Trois nouveaux genres de Miridae de Madagascar (Hemiptera).
Mém. Inst. Sci. Madagascar, sér E. 1(1):93-100, 10 figs.

Carvalho, J. C. M.

1952 — Neotropical Miridae, 49: *Koluenia* gen. n. and new species of *Eustictus* Reuter and *Lundiella* Carvalho (Hemiptera).
Bol. Mus. Nac. (n. s.), (Zool.) (112), 7 pp., 9 figs., julho.

Carvalho, J. C. M.

1952 — Neotropical Miridae, 50: On the present generic assignment of the species in the Biologia Centrali Americana (Hemiptera).
Bol. Mus. Nas. (n. s.), (Zool.) 118, 17 pp., setembro.

Carvalho, J. C. M.

1952 — Neotropical Miridae, 51: On the present generic assignment of the species in "Bidrag till Rio de Janeiro-Traktens Hemipter Fauna" (Hemiptera).
Rev. Brasil. Biol. 12(2):215-217, julho.

Carvalho, J. C. M.

1952 — Neotropical Miridae, 53: A new genus and two new species from Haiti (Hemiptera).
An. Acad. Brasil. Ci. 24(2):179-183, 6 figs., junho.

Carvalho, J. C. M.

1952 — Neotropical Miridae, 56: Description of three new genera and five new species from Brazil and British Honduras (Hemiptera).
Rev. Brasil. Biol. 12(3):265-273, 10 figs., outubro.

Carvalho, J. C. M.

1953 — Neotropical Miridae, 54: Los insectos de las Islas Juan Fernandez: 3 Miridae (Hemiptera).
Rev. Chilena Ent. 2:21-24, 8 figs., diciembre.

Carvalho, J. C. M.

1952 — Neotropical Miridae, 47: Notes on the Blanchard, Spinola and Signoret types in the Paris Museum.
Rev. Franç. Ent. 19(3):181-188.

Carvalho, J. C. M. & Leston, D.

1952 — The classification of the British Miridae (Hemiptera) with keys to the genera.
Ent. Mo. Mag., 4th series, 154(1061):231-240, 29 figs. October; 155(1062): 241-251, figs. 31-56, November.

Carvalho, J. C. M.

1953 — Neotropical Miridae, 58: A new genus and new species from South America. (Hemiptera).
Rev. Brasil. Biol. 13(1):33-40, 20 figs., abril.

Carvalho, J. C. M.
1953 — Sur les Miridae de Madagascar (Hémiptères).
Mém. Inst. Sci. Madagascar. Série E, 3:41-51, figs.

Carvalho, J. C. M.
1953 — Neotropical Miridae, 55: The genus *Eccritotarsus* Stal, with descriptions of fifteen new species (Hemiptera).
An Acad. Brasil. Ci. 25 (4):469-493, 64 figs. dezembro.

Carvalho, J. C. M.
1953 — Neotropical Miridae, 68: Genus *Eurychilella* Reuter with description of four new species (Hemiptera).
Rev. Brasil. Biol. 13 (4):347-353, figs., December.

Carvalho, J. C. M.
1953 — Neotropical Miridae, 66: New species of Clivinemini (Hemiptera).
Rev. Brasil. Biol. 13 (3):265-270, figs., outubro.

Carvalho, J. C. M. & Sailer, R. I.
1953 — Neotropical Miridae, 48: The genus *Ofellus* Distant, 1883, with descriptions of three new species (Hemiptera).
Proc. Ent. Soc. Wash. 55 (5):234-238, 12 figs., october.

Carvalho, J. C. M.
1953 — Neotropical Miridae, 70: On the genus *Saileria* Hsiao, with descriptions of a new species (Hemiptera).
An. Acad. Brasil. Ci. 25 (4):473-576, 7 figs., December.

Carvalho, J. C. M.
1953 — A new species of *Bothynotus* from Florida (Hemiptera, Miridae).
Florida Ent. 36 (4):161-163, fig., December.

Carvalho, J. C. M.
1953 — On a collection of Miridae from West Africa, with descriptions of new species (Hemiptera).
Bol. Mus. Nac. (n. s), (Zool.), (20), 7 pp., 17 figs., abril.

Carvalho, J. C. M.
1953 — A new species of *Trillacus* Horvath, 1902. (Hemiptera, Miridae).
Entomologist 86:88-89, April.

Carvalho, J. C. M.
1953 — Neotropical Miridae, 63: Genus *Knightonia* Carvalho and Drake with description of a new species. (Hemiptera).
An. Acad. Brasil. Ci. 25 (2):171-173, 3 figs., junho.

Carvalho, J. C. M.
1953 — Neotropical Miridae, 62: New species of *Auchus* Distant, *Florus* Distant and *Rhasis* Distant (Hemiptera).
Rev. Brasil. Biol. 13 (2):197-201, 12 figs., julho.

Carvalho, J. C. M.
1953 — Neotropical Miridae, 60: New species of *Hyaliodes* Reuter and *Hyaliodomiris* Carvalho (Hemiptera).
Rev. Brasil. Biol. 13 (2):113-119, 10 figs., julho.

Carvalho, J. C. M.
1953 — Neotropical Miridae, 59: New species of *Resthenia* Spinola and *Mimoncopeltus* Kirkaldy (Hemiptera).
Rev. Brasil. Biol., 13 (1):77-86, 17 figs., abril.

Carvalho, J. C. M. & Hsiao, Tsai-Yu
1954 — Neotropical Miridae, 72: Genus *Neofurius* Distant with descriptions of new species (Hemiptera).
Rev. Brasil. Ent. 1:139-149, figs., março.

Carvalho, J. C. M.
1954 — Neotropical Miridae, 52: *Rhinacloa lepagei*, n. sp. occurring on cotton in Brazil (Hemiptera).
Rev. Brasil. Ent. 1:115-117, figs., março.

Carvalho, J. C. M.
1954 — Neotropical Miridae, 71: Genus *Cyrtocapsus* Reuter with descriptions of four new species (Hemiptera).
Bul. Brook. Ent. Soc. 49 (1):12-17, figs., February.

Carvalho, J. C. M.
1954 — Neotropical Miridae, 67: Genus *Ranzovius* Distant, predacious on eggs of *Theridion* (Araneida) in Trinidad.
Ann. Mag. Nat. Hist. (12)4:92-96, figs., February.

Carvalho, J. C. M.
1954 — Neotropical Miridae, 69: A remarkable new genus of Phylini (Hemiptera).
Ent. News, 65 (5):123-126, figs., May.

Carvalho, J. C. M. & Hussey, R. F.
1954— Neotropical Miridae, 57: On a collection from Paraguay, with descriptions of three new species.
Occasional Papers Mus. Zool. Univ. Michigan (552):11 pp., 3 figs., January.

Carvalho, J. C. M.
1954 — Neotropical Miridae, 74: Two new genera of Cylapinae from Brazil (Hemiptera).
Proc. Iowa Acad. Sci. 61:504-510, 2 pls.

Carvalho, J. C. M.
1954 — Neotropical Miridae, 73: A new genus and four new species of Bryocorini (Hemiptera).
Jour. Kansas. Ent. Soc. 27 (3):100-104, figs., July

Carvalho, J. C. M.
1954 — Neotropical Miridae, 61: Genus *Neella* Reuter with description of seven new species (Hemiptera).
Bol. Mus. Nac. (n. s.) (Zool.) (122), 19 pp., 33 figs., julho.

Carvalho, J. C. M.
1954 — Zur systematischen Stellung zweier fossiler deutscher Miriden — Gattungen. (Hemiptera Heteroptera).
Beitr. Ent. 4 (2):188-189.

Carvalho, J. C. M.
1954 — Neotropical Miridae, 77: Miscellaneous observations in some European Museums (Hemiptera).
An. Acad. Brasil. Ci. 26 (3-4):423-427, dezembro.

Carvalho, J. C. M.
1955 — Neotropical Miridae, 65: New genera and species of bugs of the tribe Termatophylini (Hemiptera: Deraeocorinae).
Proc. U.S.Nat. Mus. 104 (3348):641-649, figs.

Carvalho, J. C. M.
1955 — Neotropical Miridae, 64: New bugs of the subfamily Cylapinae (Hemiptera).
Proc. U.S.Nat. Mus. 103 (3337):621-632, figs.

Carvalho, J. C. M.
1955 — Neotropical Miridae, 75: Four new species of Hyaliodini in the collection of the U.S.National Museum (Hemiptera).
Rev. Brasil. Biol. 15 (1):111-116, figs., abril.

Carvalho, J. C. M.
1955 — Analecta Miridologica: Miscellaneous observations in some American Museums and bibliography.
Rev. Chilena Ent. 4:221-226, junio.

Carvalho, J. C. M.
1955 — Analecta Miridologica: Einige nomenklatorische Berichtigungen für die paläarktische Fauna (Hemiptera Heteroptera).
Beitr. Ent. 5 (3-4):333-336.

Carvalho, J. C. M.
1955 — Keys to the genera of Miridae of the world (Hemiptera).
Bol. Mus. Goeldi 11 (2):151 pp., 263 figs.

Caudell, A. N.
1901 — [Mirid puncturing the skin of human beings.]
Proc. Ent. Soc. Wash. 4 (4):485.

Cerutti, N.
1937 — Captures intéressantes d'Hemiptères du Valais.
Mitt. Schweiz, ent. Ges. 17:160. Berna.

Champion, G. C.
1924 — The insects of the Galapagos Islands.
Ent. Mo. Mag. 60:260.

Cheesman, L. E.
1926 — A new genus and species of Miridae (Hemiptera) from from the Society Islands.
Entomologist 59:266-267, 3 figs. October.

Cheesman, L. E.
1927 — A contribution towards the insect fauna of French Oceania. Part. I.
Trans. Ent. Soc. London 75 (1):147-161.

Cheesman, L. E.
1927 — A new species of Miridae from the South-east Pacific.
Ann. Mag. Nat. Hist. (9)19:94-95, January.

Cherian, M C & Kylasam, M. S. & Krishnamurti, P. S.
1941 — Further studies on *Colocoris angustatus* Leth.
Madras Agric. Jour. 29 (2):66-69. February.

Chicote, C.
1880 — Adiciones a la enumeracion de los Hemipteros observados en España y Portugal.
An. Soc. Esp. Hist. Nat. 9:185-203. May.

Chicote, C.
1883 — *Notice sur quelques Hémiptères de la Grèce.*
Reprèret: 87-90.

China, W. E.
1923 — A new species of *Lygus* infesting potatoes in Java (Rhychota, Capsidae).
Bul. Ent. Res. 13:447, April.

China, W. E.
1924— The Hemiptera-Heteroptera of Rodrigues, with the description of a new species of Cicada from that Island.
Ann. Mag. Nat. Hist. (9)14.427-453, figs., October.

China, W. E.
1925 — Additional notes on the Heteroptera of Rodriguez.
Ann. Mag. Nat. Hist. (9)15:163-165, January.

China, W. E.
1925 — The Hemiptera collected by Prof. J. W. Gregory's Expedition to Yunnan, wiht synonymic notes on allied species.
Ann. Mag. Nat. Hist. (9)16:449-485.

China, W. E.
1925 — Notes on the life-history and habits of *Notostira (Megalocereaea) erratica* L.
Ent Mo. Mag. 61:28-33, figs.

China, W. E.

1927 — A new genus and species of Capsidae (Heteroptera) from the flowers of *Cola acuminata* in Sierra Leone.
Bul. Ent. Res. 17 (3):285-287, 5 figs., March.

China, W. E. & Myers, J. G.

1929 — A reconsideration of the classification of the Cimicoid families (Heteroptera), with the description of two new spiderweb bugs.
Ann. Mag. Nat. Hist. (10)3:97-125, figs., January.

China, W. E.

1929 — A new South African species of *Termatophylum* (Heteroptera, Miridae, Termatophylinae).
Ann. Mag. Nat. Hist. (10)4:281-284, fig., September.

China, W. E.

1929 — A new species of Byocoropsis (Hem. Capsid.) on Cacao in Farnando Po.
Bul. Ent. Res. 20 (3):253-254, 4 figs., October.

China, W. E.

1930 — An apparently new species of *Dicyphus* (Heteroptera, Capsidae) from Staffordshire.
Ent. Mo. Mag. 65:111-113, May.

China, W. E.

1930 — *The origin of the British Heteropterous fauna.* pp. 77-90, in Contribution à l'étude du peuplement des Iles Britanniques. Societé de Biogéographie, Paul Le Chevalier ed., Paris.

China, W. E.

1931 — Undescribed Hemiptera from Japan and Formosa.
Annot. Zool. Jap. 13 (3):265, fig.

China, W. E.

1931 — A remarkable Mirid larva from Cuba, apparently belonging to a new species of the genus *Paracarnus* Distant. (Hemiptera Miridae).
Ann. Mag. Nat. Hist. (10)8:283-288, 7 figs., September.

China, W. E.

1932 — On the occurrence in Surrey of a genus and species of Capsidae (Hem. Het.) new to Britain.
Ent. Mo. Mag. 68:180-183, figs.

China, W. E.

1932 — A new species of *Trichophthalmocapsus* Poppius (Hemiptera, Heteroptera, Capsidae) from Kenya.
Ann. Mag. Nat. Hist. (10)10:594-597, 5 figs., December.

China, W. E.

1934 — Hemiptera collected by the Oxford University Expedition to the West Greenland 1928.
Ann. Mag. Nat. Hist. (10)13:330-333., March.

China, W. E.

1935 — Hemipterous predators of the weevils *Cosmopolites* and *Odoiporus*.
Bul. Ent. Res. 26 (4):498., December.

China, W. E.

1935 — On the identity of *Lygus Simonyi* Reut. and *Lygus vosseleri* Poppius, in Kenya and Uganda.
Bul. Ent. Res. 26 (4):427-428., December.

China, W. E.

1936 — A new genus and species of Capsidae (Heteroptera) infesting Coffee in Kenya.
Ann. Mag. Nat. Hist. (10)17:326-328, 4 figs., February.

China, W. E.
1938 — Synonymy of *Engytatus tenuis* Reuter (Tobacco Capsid).
Ann. Mag. Nat. Hist. (11)1:604-607. fig.

China, W. E.
1938 — Die Arthropodenfauna von Madeira nach den Ergebnissen der Reise von Prof. Dr. O. Lundblad Juli-August 1935. III — Terrestrial Hemiptera.
Ark. f. Zool. 30 A (2):1-68, 23 figs.

China, W. E.
1941 — A new subgeneric name for *Lygus* Reuter 1875 nec Hahn 1833 (Hemipt. Heteropt.).
Proc. R. Ent. Soc. London (B)10. (4):60., April.

China, W. E.
1941 — Genotype fixation in Hemiptera Heteroptera.
Proc. R. Ent. Soc. London (B)10 (7):130., July.

China, W. E.
1943 — The generic names of British Insects — Part 8 — The generic names of the British Hemiptera-Heteroptera, with a check list of the British species. pp. 211-342. June 30.
Publ. by Royal Ent. Soc., London.,

China, W. E.
1943 — A new genus and species of Miridae (Bryocorinae) feeding on *Khaya grandifolia* in the Gold Coast (Hemiptera-Heteroptera).
Bul. Ent. Res. 34 (4):287-290, 6 figs.

China, W. E.
1944 — New and little known West Arican Miridae (Capsidae) (Hemiptera-Heteroptera).
Bul. Ent. Res. 35 (2):171-191, 14 figs.

China, W. E.
1945 — A new African species of Miridae (Capsidae), Hemiptera, Heteroptera.
Ann Mag. Nat. Hist. (2)12:282.

China, W. E.
1947 — Proposed suspension of the Règles for *Aquarius* etc.. *Oncotylus, Pachylops, Pilophorus* etc..
Bull. Zool. Nomencl. 1:284.

China, W. E.
1951 — Proposal to International Comm. Zool. Nomen. to designate the type of *Capsus* Fabricius, 1803.
Bull. Zool. Nomencl. 2:103-104.

China, W. E.
1952 — Note on *Lygus (Exolygus) pubescens* Reuter (Hem. Miridae).
Ent. Mo. Mag. 87:319.

China, W. E.
1953 — Two new species of the genus *Cyrtopeltis* (Hemiptera) associated with sundews in Western Australia.
West. Aust. Nat. 4 (1):1-12, figs. June.

China, W. E.
1955 — Hemiptera of the Island of Tromelin.
Nat. Malgache 7:13-18.

China, W. E. & Miller, N. C. E.
1955 — Check-list of family and subfamily names in Hemiptera-Heteroptera.
Ann. Mag. Nat. Hist. (12)8:257, April.

Chittenden, F. H.
1899 — *Some* insects injurious to garden and orchard crops.
U. S. Dept. of Agriculture, Div. Ent. Bull. 19:57-62, 4 figs.

Chittenden, F. H.
1902 — Some insects injurious to vegetable crops.
U. S. Dept. of Agriculture, Div. Ent. Bull. 33:105, figs.

Chittenden, F. H.
1903 — A brief account of the principal insect enemies of the sugar beet.
U. S. Dept. of Agric. Div Ent. Bull. 43:52-54, figs.

Chittenden, F. H. & Marsh, H. O.
1910 — Note on the oviposition of the tarnished plant-bug.
J. Econ. Ent. Concord N. H. 3:477-479.

Cobben, R. H.
1950 — Hemiptera-Heteroptera: soorten uit Limburg, nieuw voor de Nederlandse fauna.
Natuurhist Maandblad 39 (7-8):83-84.

Cobben, R. H.
1953 — Bemerkungen zur Lebensweise einiger holländischen Wanzen (Hemiptera. Heteroptera).
Tijdschr. Ent. 96 (3):169-198, figs.

Cockerell, T. D. A.
1893 — The Entomology of the mid-alpine zone of Custer Country, Colorado.
Trans. Amer. Ent. Soc. 20:363.

Cockerell, T. D. A.
1894 — Two plant bugs.
Entomologist New Mexico, 2: 4 pp.

Cockerell, T. D. A.
1927 — *Zoology of Colorado.*
Published by the University of Colorado, Boulder, Colorado. 262 pp.

Collyer, E.
1952 — Biology of some predatory insects and mites associated with the fruit tree red spider mite (*Metatetranychus ulmi* (Koch) in Sout-Eastern England. I. The biology of *Blepharidopterus angulatus* (Fall.) (Hem. Het. Miridae).
Jour. Hort. Sci. 27:117-129.

Collyer, E.
1953 — Biology of some predatory insects and mites associated with the fruit tree red spider mite (*Metatetranychus ulmi* (Koch) in South-Eastern England. II Some important predators of the mite.
Jour. Hortic Sci. 28 (2):85-97, 8 figs., April.

Collyer, E.
1953 — Biology of some predatory insects and mites associated with the fruit tree red spider mite (*Metatetranychus ulmi* (Koch) in South-Eastern England. III. Further predators of the mite.
Jour. Hortic. Sci. 28 (2):98-113, 8 figs., April.

Cook, A. J.
1891 — Kerosene emulsions.
Bull. Mich. Agr. Coll. Exp. Sta 76:10, fig. 1.

Coquebert de Montbret, A. J.
1801 — *Illustratio iconographica Insectorum, quae in Musaeis Parisinis observavit...*
3 Décades, Paris, P. Didot 1798-1804. 4.
1 Décade 1799. 244 pp., 10 col. pl.
2 " 1802 (1801) 2 pp., 47-90., 10 col. pl.
3 " 1804 2 pp. 91-142., 10 col. pl.

Corporal, J. B.
1920 — Notiz über die beiden Roepke'schen gambinschädlichen Capsiden.
Tijdschr. Ent. 62:107-108.

Costa, A.

1838-1852 — *Cimicum Regni Neaplitanio centuriae*. Napoli.
Cent 1,76 pp., 1 pl. 1838.
Cent. 2, Decas 1-5, 43 pp., 2 pl. 1843; Decas 6-10, 41 pp., 2 pls. 1847;
Cent. 3-4 (not completed). 13 pp., 3 pls. 1852.

Costa, M. A.

1841 — Mémoir pour servir à l'Histoire des Hémiptères Héteroptères de deux-Siciles.
Ann. Soc. Ent. Fr. 10:279-308.

Costa, A.

1860 — *Additamenta ad Centurias Cimicum Regni Neapolitani*.
Napoli.

Costa, A.

1863 — Nuovi studii sulla entomologia della Calabria Ulteriore.
Atti Reale Accad. Sci. Fis. Mat. Nap. 1 (2):80 pp. 4 pls.

Costa, A.

1865 — Generi e specie d'Insetti della fauna italiana.
Ann. Mus. Zool. Nap. 2:147, pl. 2, fig. 6.

Costa, A.

1885 — Diagnosi di nuovi Artropodi della Sardegna.
Bull. Soc. Ent. Ital. 17:240-255.

Costa, A.

1887 —Miscellanea entomologica. Memoria prima.
Rend. Acc. Nap. (2)1:242-244.

Costa, A.

1888 — Notizie ed observazioni sulla geo-fauna sarda. Memoria seconda — Ricerche fatte in nella primavera 1882.
Atti Reale Acc. Sci. Fis. Mat. Nap. (2)1:109 pp.

Costa, O. G.

1839 — *Monografia degl'insetti ospitanti sull'olivo, e nelle olive*.
Corrispondenza Zoologica... nel Regno delle due Sicilie, 1:108.

Costa Lima, A. M. da

1936 — *Terceiro catalogo dos insectos que vivem nas plantas do Brasil*.
Ministério da Agricultura — Escola Nacional de Agronomia — Diretoria de Estatistica da Produção — Secção de Publicidade — Rio de Janeiro. 460 pp.

Costa Lima, A. M.

1940 — *Insetos do Brasil* 2:266-293, figs.
Escola Nacional de Agronomia, Rio de Janeiro.

Costa Lima, A. M.

1942 — Percevejos das orquídeas. (Hem. Miridae, Bryocorinae).
Orquidea 4 (3):100-109, 14 figs. Rio de Janeiro, março.

Cotterel, G. S.

1926 — Preliminary study of the life history and habits of *Sahlbergella singularis* Hagl. and *Sahlbergella theobroma* Dist.
Bul. Dept. Agric. Gold Coast 3:26 pp., figs.

Cotton, R. T.

1917 — The large tobacco suck-fly. *Dicyphus luridus* Gibson.
Ann. Rept. Ins. Exp. Sta. Puerto Rico :113-119., figs.

Crawford, H. G.

1916 — A Capsid attacking apples.
Ent. Soc. Ontario 46 Rept. :79.

Creutz, G. V.

1953 — Heteropteren als Vogelnahrung.
Beitr. Ent. 3 (4):411-419.

Crevecoeur, F. F.
1905 — Additions to the list of the hemipterous fauna of Kansas.
Trans. Kansas Acad. Sci. 19:232-237.

Crosby, C. R.
1911 — The apple red-bugs. Part I. General descriptive notes.
Cornell Univ. Bull. Sci. 291:212-221. Ithaca, N. Y.

Crosby, C. R.
1911 — Notes on the life-history of two species of Capsidae.
Can. Ent. 43:17-20.

Crosby, C. R. & Leonard, M. D.
1914 — An egg-parasite of the tarnished plant bug. *Lygus pratensis* L.
Can. Ent. 46:181.

Currie, G .A. & Garthside, S.
1932 — *The possibility of the entomological control of St. John's wort in* Australia-Progress Report.
Council for Sci. & Indust. Res. Pamphlet n.º 29 — Australia (Melbourne).

Curtis, J.
1833 — Characters of some undescribed genera and species, indicated in the "Guide to an arrangement of British Insects".
Ent. Mag. 7:186-199.

Cushman, R. A.
1917 — The native food-plants of apple red-bugs.
Proc. Ent. Soc. Wash. 18:196.

Cyrillo, D.
1787 — *Entomologiae Neapolitanae specimen primum.*
Napoli. Fol. 8 pp., 12 col. pls. (Only 4 first pls. colored in Munich Library).

Dahlbom, A. G.
1851 — Anteckningar öfver Insekter, som blifvit observerade pa Gottland och i en del af Calmare Sän, under Sommaren 1850.
Vet. Akad. Handl.: 155-229 (1850).

Davis, N. T.
1955 — Morphology of the female organs of reproduction in the Miridae (Hemiptera).
Ann. Ent. Soc. Amer. 48 (3):132-150, figs., May.

Day, F. H.
1917 — The food-plant of *Calocoris alpestris* Mey.
Ent. Mo. Mag. 53:183.

De Geer, C.
1773 — *Mémoires pour servir à l'histoire des Insectes.*
3:290-295. Stockholm.

Dellatre, R.
1947 — Un nouvel *Helopeltis* africain (Hem. Miridae).
Bul. Soc. Ent. Fr. 52 (9):160.

Dellatre, R.
1949 — Description d'un nouveau Miridae africain (Heter.).
Bul. Soc. Ent. Fr. 54:24.

Dellatre, R.
1950 — Description de nouveaux Miridae africains (Hem.).
Bul. Soc. Ent. Fr. 55 (10):151-153, 2 figs., décembre.

Dellatre, R.
1950 — Description d'un Bryocorinae (Hem. Miridae) nouveau d'Afrique Occidentale.
Bul. Mus. Paris 22 (2):263-265, fig.

Dellatre, R.
1951 — Description de nouveaux Miridae africains (Hem. Het.).
Bul. Soc. Ent. Fr. 55 (10):151-153, figs. (1950).

Den Doop. J. E. A.
1919 — Sen en ander over de "Groene Capside".
Med. Deli Proefst. 3:19.

Dickerson, E. L. & Weiss, H. B.
1916 — The ash leaf bug, *Neoborus amoenus* Reut. (Hem.).
Jour. N. Y. Ent. Soc. 24 (4):302-306, 7 figs., December.

Distant, W. L.
1879 — *Scientific results of the Second Yarkand Mission; based upon the connections and notes the late Ferdinand Stolicza,* Ph. D. — Rhynchota 2 figs. Miridae, 15 p. 1 pl. Calcutta.

Distant, W. L.
1880 — (1883, 1884, 1893) — *Biologia Centrali Americana Insecta.* Rhynchota. Hemiptera-Heteroptera. Vol. I. pp. 1-302, 1880-1884.
Supplement — pp. 304-462, 1884-1893., 39 pls., London.

Distant, W. L.
1888 — Enumeration of the Van Volxem Collection of Rhynchota contained in the Brussels Museum. Part III.
C. R. Soc. Ent. Belg. 32:78-83.

Distant, W. L.
1889 — Description of a new species of Neotropical Capsidae.
Ent. Mo. Mag. 25:202.

Distant, W. L.
1891 — *Rhynchota in Whymper's Travels amongst the Great Andes of the Ecuador Append.*: 113, 3 figs. London.

Distant, W. L.
1893 — Descriptions of new genera and new species of Neotropical Rhynchota.
Trans. Ent. Soc. London, Part I: 83-96., March.

Distant, W. L.
1903 — Report on the Rhynchota.
Fasciculi Malayensis Zool. 1:268.

Distant, W. L.
1904 — Rhynchotal Notes. — XX Heteroptera, fam. Capsidae (Part I).
Ann. Mag. Nat. Hist. (7)13:103-114., February.

Distant, W. L.
1904 — Rhynchotal Notes. — XXL — Heteroptera, fam. Capsidae (Part II).
Ann. Mag. Nat. Hist. (7)13:194-206., March.

Distant, W. L.
1904 — Rhynchotal Notes. — XXII. Heteroptera from North Queensland.
Ann. Mag. Nat. Hist. (7)13:263-276., April.

Distant, W. L.
1904 — Rhynchotal Notes. XXIV. Heteroptera.
Ann. Mag. Nat. Hist. (7)14:62-66., July.

Distant, W. L.
1904 — *The Fauna of British India, including Ceylon and Burma. Rhynchota,* vol. 2 (Heteroptera) pp. 412-488, London, Taylor & Francis.

Distant, W. L.
1906 — *The Fauna and Geography of the Maldive and Laccadive Archipelagoes* vol. II, Supplements I-II. 20 *Rhynchota;* 847-851. Cambridge University Press.

Distant, W. L.
1909 — Oriental Capsidae.
Entomol. 42 (550):58-60., March.

Distant, W. L.
1909 — Contribution to a knowledge of Ethiopian Economic Entomology.
Entomol. 42 (557):252-253.

Distant, W. L.
1909 — Descriptions of Oriental Capsidae.
Ann. Mag. Nat. Hist. (8)4:440-454., November.

Distant, W. L.
1909 — Descriptions of Oriental Capsidae.
Ann. Mag. Nat. Hist. 8 (4):509-523., December.

Distant, W. L.
1910 — Descriptions of Oriental Capsidae.
Ann. Mag. Nat. Hist. (8)5:10-22., January.

Distant, W. L.
1910 — Rhynchota Philippinensia Part. I.
Phillip. Jour. Sci. 5 (1):57-66, 1 pl., June

Distant, W. L.
1910 — *The Fauna of British India, including Ceylon and Burma. Rhynchota* vol. V. Heteroptera: Appendix. pp. 228-293 fig. 126-162, Taylor & Francis, London.

Distant, W. L.
1911 — Rhynchota Indica (Heteroptera).
Entomologist 44:309-312.

Distant, W. L.
1913 — Reports of the Percy Sladen Trust Expendition to the Indian Ocean in 1905. N.º IX Rhynchota. Part I: Suborder Heteroptera.
Trans. Linn. Soc. London 16:139-190, pls. 11-13.

Distant, W. L.
1917 — On some Rhynchota of economic importance from Colombia.
Bul. Ent. Res. 7:381-382, pl. 6 figs.

Distant, W. L.
1918 — Descriptions of some Capsidae from the Belgian Congo.
Bul. Ent. Res. 9:71-73, 3 figs.

Distant, W. L.
1920 — Rhynchota from New Caledonia.
Ann. Mag. Nat. Hist. (9)6:143-165.

Dobsik, B.
1947 — II. Addit. ad cognitionem Heteropterorum Moraviae.
Folia Ent. 10:85.

Dobsik, B.
1949 — III. Addit. ad cognitionem Heteropterorum Moraviae.
Folia Ent. 12:29.

Dohrn, A.
1859 — *Catalogus Hemipterorum.*
Stettin, 112 pp. (Miridae pp: 37-41).

Donisthorpe,
1920 — *Megalocoelum beckeri* Fieb, new to Britain.
Proc. Ent. Soc. London: 1920. (Communication).

Donovan, E.
1794-1798 — *The Natural History of British Insects* etc.
London. Vols. 3, 4 & 7, 8.

Douglas, J. W. & Scott, J.
1865 — *The British-Hemiptera*. Vol. 1. Hemiptera-Heteroptera. 627 p. 21 pls. London, Publ. Ray Society.

Douglas, J. W. & Scott, J.
1866 — Additions to the British Fauna (Hemiptera). *Ent. Mo. Mag.* 2:272-276.

Douglas, J. W. & Scott, J.
1866 — Additions to the British Fauna (Hemiptera). *Ent. Mo. Mag.* 2:246-249.

Douglas, J. W. & Scott, J.
1867— British Hemiptera: Additions and corrections. *Ent. Mo. Mag.* 4:45-52. July.

Douglas, J. W. & Scott, J.
1868 — British Hemiptera: Additions and corrections. *Ent. Mo. Mag.* 4:265-269. April.

Douglas, J. W. & Scott, J.
1868 — List of captures of Hemiptera in Palestine and Syria; together with descriptions of several new species. *Ent. Mo. Mag.* 5:114-118.

Douglas, J. W. & Scott, J.
1869 — British Hemiptera: additions and corrections. *Ent. Mo. Mag.* 5:259-268; 293-297.

Douglas, J. W. & Scott, J.
1870 — British Hemiptera: additions and corrections. *Ent. Mo. Mag.* 6:242.

Douglas, J. W. & Scott, J.
1871 — Captures of Hemiptera at Bournemouth. *Ent. Mo. Mag.* 8:136... November.

Douglas, J. W. & Scott, J.
1871 — British Hemiptera: Additions and corrections. *Ent. Mo. Mag.* 8:62.

Douglas, J. W. & Scott, J.
1874 — British Hemiptera — Additional species. *Ent. Mo. Mag.* 11:144-147.

Douglas, J. W. & Scott, J.
1875 — Hemiptera: Synonymic notes. *Ent. Mo. Mag.* 11:185.

Douglas, J. W. & Scott, J.
1875 — British Hemiptera — Additions and corrections — Section Capsina. *Ent. Mo. Mag.* 12:100-102.

Douglas, J. W. & Scott, J.
1875 — Observations on Sounder's notes (British Hemiptera). *Ent. Mo. Mag.* 12:235.

Douglas, J. W. & Scott, J.
1876 — *A Catalogue of British Hemiptera Heteroptera and Homoptera (Cicadaria and Phytophthires)* 99 pp. Ent. Soc. London.

Douglas, J. W.
1895 — *Capsus laniarius* feeding. *Ent. Mag.* 31:238.

Downes, W.
1924 — New records of Hemiptera from British Columbia. *Proc. Brit. Columbia Ent. Soc.* 21:27-30.

Downes, W.

1927 — A preliminary list of the Heteroptera and Homoptera of British Columbia. *Proc. Brit. Columbia Ent. Soc.* 23:5-22.

Drake, C. J. & M. E. Poor.

1938 — Los "Tingitidae" (Hemiptera) de la colección Carlos Berg. *Notas Mus. La Plata,* Zool. 3 (10):103.

Duda, L.

1885-1886 — Beiräge zur Kenntniss der Hemipteren-Fauna Böhmens. *Wien. Ent. Ztg.* 4:85; 5:241-242, August.

Dudgeon, G. C.

1895 — Notes on the oviposition of *Helopeltis theivora* (Waterhouse). (Mosquito blight). *Indian Mus. Notes* 3 (5):33-38.

Dudgeon, G. C.

1910 — Notes on two West African Hemiptera injurious to Cocoa. *Bul. Ent. Res.* 1 (1):59-61, color pl., April.

Dufour, L.

1833 — *Recherches anatomiques et physiologiques sur les Hémiptères* etc. *Mem. Acad. Sci. Inst. Fr., Sav. Étr.* 4:131-461, 19 pls. Also Impr. de Bachilier, Paris (reprint).

Dumbleton, L. J.

1938 — Notes on a new Mirid bug (*Idatiella albisignata* Knight). *New Zealand Jour. Sci. Tech.* 20 (1):58D-60B, fig.

Duméril, A. M. C.

1823 — *Considérations générales sur la classe des Insectes,* P. 217. F. G. Levralt. Paris.

Duméril, A. M. C.

1860 — Entomologie analytique. *Mém. Acad. Sci. Inst. Impérial Fr.* 31 (2me. Partie) Firmin Didot Frères. Paris.

Dupuis, C.

1955 — Les génitalia des Hémiptères Hétéropteres. *Mém. Mus. Nat. Hist. Nat.* (A) Zool., n. s., 6 (4):183-278, figs.

Dwigubsky, J. A.

1802 — *Primitiae Faunae Mosquensis, seu enumeratio animalium, quae sponte circa Mosquam vivunt.* Mosquae-1802. (Dissertatio) Mosquae. Luby. 8. 215 pp.

Edwards, J.

1880 — An additional species of British Hemiptera. *Ent. Mo. Mag.* 17:150.

Edwards, J.

1925 — *Miris trispinosum* Reuter a British species. *Ent. Mo. Mag.* 61:89, April.

Ekblom, T.

1930 — Hemipteren aus dem Sarekgebiet. *Naturw. Untersuch. d. Sarekgeb.* 4:939-948. Februar.

Emmons, E.

1854 — *Natural History of New York,* Agriculture, vol. 5, Insects. Albany, VIII + 272 pp., 3 + 47 pls.

Esaki, T.

1926 — Verzeichnis der Hemiptera-Heteroptera der Insel Formosa. *Ann. Mus. Nac. Hung.* 24:136-189.

Esaki, T.

1934 — A case of the facultative "blood-sucking" in *Cyrtorhinus lividipennis* Reuter, with notes on the same habit in some Typhlocybinae (Hem. Miridae). *Mushi* 7:97-99. fig.

Esaki, T. et auct.

1952 — *Iconographia Insectorum Japonicorum Ed.* secunda, reformata. Kokuryukan, Ltd., Tokio 1738 pp., 4969 figs.

Essig, E. O.

1915 — *Injurious and beneficial Insects of California.* 2 ed. Supplement Monthly Bulletin Calif. St. Commission of Agriculture.

Evans, W.

1913 — The winged from of *Pithanus maerkeli,* Boh., on the Isle of Man. *Scottish Naturalist* :213.

Evans, J. W.

1952 — *The injurious insects of the British Commonwealth (except the British Isles, India & Pakistan) with a section on the control of weeds by Insects.* Commonwealth Institute of Entomology. London.

Everly, R. T.

1939 — Spiders and insects found associated with sweet corn, with notes on the food and habits of some of the species. IV — Diptera and Hemiptera. *Ohio Jour. Sci.* 39 (1):52-56.

Fabricius, J. C.

1775 — *Systema Entomologiae systens Insectorum classes, ordines, genera, species; adiectis synonymis, locis, descriptionibus, et observationibus.* 832 pp. Flensburgi et Lipsiae in officina Libraria Kortii Ryngota pp. 673-745. Cimex pp. 696-729.

Fabricius, J. C.

1776 — *Genera Insectorum eorumque characteres naturales secundum numerum, figuram situm et proportionem omnium partium oris adjecta mantissa specierum nuper detectarum.* Chilonii — Litteris Nuch. Friedr. Bartschii.

Fabricius, J. C.

1779 — *Reise nach Norwegen mit Bemerkungen aus der Naturhistorie und Oekonomie.* Bohn, Hamburg.

Fabricius, J. C.

1871 — *Species Insectorum exhibentes eorum differentias specificas, synonyma auctorum, loca natalia, metamorphosin adiectis observationibus, descriptionibus* 2 vol. Hamburgi et Kilonii — Impensis Carol. Ernest. Bohnii.

Fabricius, J. C.

1787 — *Mantissa Insectorum sistens eorum species nuper detectas adiectis characteribus genericus, differentiis specificis, emendationibus, observationibus,* vol. 2, pp. 382. Hafniae, Impensis Christ. Gotti. Proft.

Fabricius, J. C.

1794 — *Entomologia Systematica emendata et aucta secundum classes, ordines, genera, species adjectis synonymis, locis, observationibus, descriptionibus,* vol. 4, pp. 472. Hafniae,Impensis Christ. Gotti. Proft.

Fabricius, J. C.

1798 — *Supplementum Entomologiae Systematicae.* Hafniae,apud Proftet Storch. Rhyngota pp. 511-546.

Fabricius, J. C.

1803 — *Systema Rhyngotorum secundum ordines, genera, species adiectis synonymis, locis, observationibus, descriptionibus.* Brunsvigae Apud Carolum Reichard 314 pp. Index 21 pp.

Fahringer, J.
1922 — Eine Rhynchotenausbeute aus der Türkei, Kleinasien und den benachbarten Gebieten.
Knowia 1 (6):296-307.

Fairmairei, L.
1885 — Notes sur quelques Hémiptères du Maroc.
Rev. d'Ent. 4:353.

Fallén, C. F.
1807 — *Monographia Cimicum Sveciae.*
Hafniae — Apud C. G. Proft. 123 pp.

Fallén, C. F.
1814 — *Specimen novam Hemiptera disponendi methodum exhibens.*
Lundae, 26 pp. (Dissertatio).

Fallén, C. F.
1879 — *Hemiptera Sueciae (Hemelytrata).*
Lundae, 188 pp.

Fallou, G.
1891 — Diagnoses d'Hémiptères nouvelles.
Rev. d'Ent. 10 (1):8.

Felt, E. P.
1915 — Banded grape bug.
Albany St. Mus. Bul. 175:41.

Ferrari, P. M.
1874 — Hemiptera Agri Ligustici enummerat.
Ann. Mus. Civ. Stor. Nat. Genova 6:116-208.

Ferrari, P. M.
1878 — Hemiptera Ligustica adjecta et emendata.
Ann. Mus. Civ. Stor. Nat. Genova 12:61-96.

Ferrari, P. M.
1884 — Materiali per lo studio della fauna tunisina raccolti da G. e L. Doria — V. Rincoti.
Ann. Mus. Civ. Stor. Nat. Genova (2)1:442-522. Novembre.

Ferrari, P. M.
1885 — Rhynchota Tridentina a March. Jacopo et Laura Doria lecta anno 1884.
Ann. Mus. Civ. Stor. Nat. Genova (2)2:401-423.

Ferrari, P. M.
1898 — Elenco dei Riconti Sardi che si trovano nella Collezione del Museo Civico di Genova.
Ann. Mus. Civ. Stor. Nat. Genova (2)6:564-567.

Ferrari, P. M.
1892 — Elenco dei Riconti Liguistici (Emitteri e Cicadarii).
Ann. Mus. Civ. Stor. Nat. Genova (2)12:549-546., Julio.

Fieber, F. X.
1837 — Beiträge zur Kenntniss der Schnabelkerfe (Rhynchota).
Beitr. Ges. Nat. Heilwiss., (Weitenweber). 1:97-111, figs. (1836).

Fieber, F. X.
1858 — Criterien zur generischen Theilung der Phytocoriden (Capsini auct.).
Wiener Ent. Monatsch, 2:289-327. (Sept. n.º 10, pp. 1-39); 329-347, 1 pl. (Sep. n.º 11, pp. 1-49).

Fieber, F. X.

1860-61 — *Die europäischen Hemipteren. Halbflügen. (Rhynchota Heteroptera).* 2 pts. Druck und Verlag von Carl Gerold's Sohn. Wien. I pp. 1-112, 1860. First published in parts. II pp. 113-444. 1861.

Fieber, F. X.

1863 — Erörterungen zur Nomenclatur der Rhynchoten (Hemiptera) Livelands. *Wiener Ent. Monatschr.* 7 (2):53-64.

Fieber, F. X.

1864 — Neuere Entdeckungen in europäischen Hemipteren. *Wien. Ent. Monatschr.* 8 (3):65-86., März.

Fieber, F. X.

1864 — Neuere Entdeckungen in europäischen Hemipteren. *Wien Ent. Monatschr.* 8 (7):205-236; 321-336., July.

Fieber, F. X.

1870 — Dodecas neuer Gattungen und neuer Arten europäischer Hemiptera. *Verhandl. K. K. Zool. Bot. Ges. Wien.* 20:243-264, pls. 5 & 6. 1870.

Figueiredo, E. F. Jr.

1951 — Uma nova praga das Orquidáceas; *Tenthecoris figueiredoi* Carvalho 1950 (Hem. Mir. Bryocorinae). *Arq. Inst. Biológico,* 20:250, figs. S. Paulo.

Fintescu, G. N.

1914 — Contributions à la biologie de l'Hémiptère *"Capsus mali"* (Meyer). *Bul. Acad. Romana* 3:132-140, figs., Novembre.

Fitch, A.

1858 — Fourth report on the noxious and other Insects of the State of New York. *Trans. N. Y. St. Agric. Soc.* 17:742.

Flemion, F. & Poole, H. & Olson, J.

1949 — Relation of Lygus bug to embryoless seeds in dill. *Contr. Boyce Thompson Inst.* 15 (6):299-310, March.

Flemion, F.

1949 — *Lygus* bugs in relation to the occurrence of embryoless seeds in the Umbelliferae. *Science,* 109 (2832):364-365. April.

Flemion, F. & Olson, J.

1950 — *Lygus* bugs in relation to seed production and occurrence of embryoless seeds in various Umbelliferous species. *Contr. Boyce Thompson Inst.* 16 (2):39-46. April-June.

Flemion, F. & Weed. M. R. & Miller, L. P.

1951 — Deposition of P32 into host tissue through the oral secretions of *Lygus oblineatus.* *Contr. Boyce Thompson Inst.* 16:285-294. April-June.

Flemion, F. & MacNear, B. T.

1951 — Reduction of vegetative growth and seed yield in Umbelliferous plants by *Lygus oblineatus.* *Contr. Boyce Thompson Inst.* 16 (6):279-283. April-June.

Flemion, F. & Miller, L. P. & Weed, R. M.

1952 — An estimate of the quantity of oral secretion deposited by *Lygus* when feeding on bean tissue. *Contr. Boyce Thompson Inst.* 16 (9):429-433, January-March.

Fletcher, T. B.

1945 — Rediscovery of *Hallodapus montandoni* Reuter 1895 (Hem. Miridae). *Entom. Record* 57:43-44.

Flor, G.

1860-1861 — *Die Rhynchoten Livlands in systematischer Folge beschrieben*. Band I. 826 pp. Band II: 590-615, 1861 — Dorpat. Buchdrukerei und Litographische Anstalt von Carl Schulz.

Flor, G.

1861 — Rhynchoten aus dem *Caucasus* und von der Grenze Persiens, gesammelt von Herrn Magister der Botanik N. von Seidlitz, pp. 1.
Bul. Soc. Nat. Hist. Moscou, 2:619-623.

Flor, G.

1862 — Beiträge zu einer Kritik der von Fieber in den Jahren 1858 bis 1861 veröffentlichten Schriften über Rhynchoten (Heteroptera).
Wien. Ent. Monatschr. 6(1):1-32. Jänner.

Fokker, A. J. F.

1899 — Catalogus der in Nederland voorkomende Hemiptera. N.° 6 — Addenda et Corrigenda.
Tijdschr. Ent. 42:34-36.

Fokker, A. J. F.

1899 — Hemiptera Heteroptera uit Kirghisie en Astrakan. p. 3; van den Ural p. 4; uit Turkestan p. 5; uit Spanje pp. 6-7; van Thüringen pp. 9-6; gevangen in de Provincie Oran ,Algerie door Dr. O. Schmiedeknecht pp. 17-27; uit Egypte pp. 28-31; uit Zwitserland, Tyrol en Noord Italie" pp. 32-34.
Tijdschr. Ent. 42.

Forbes, S. A.

1884 — Fourteenth Report of the State Entomologist on the noxious and beneficial insects of the State of Illinois.
Rept. Ins. Illinois 13:135-138, pl. 14, figs.: 1 & 2.

Fourcroy, A. F. de

1785 — *Entomologia Parisiensis; sive Catalogus Insectorum quae in Agro Parisiense reperiuntur; secundum methodum Geoffroeanum in sectiones, genera et species distributies, cui addita sunt nomina trivialia et fere trecentae novae species.* Part I. Paris.

Fox Wilson, G.

1925 — The egg of the tarnished plant bug, *Lygus pratensis* L.
Ent. Mo. Mag. 61:19.

Frey-Gessner, E.

1863 — Drei neue Hemipteren.
Mitt. Schw. Ent. Ges. 1:119, April.

Frey-Gessner, E.

1864 — Hemipterologisches.
Mitt. Schw. Ent. Ges. 8:259-262. November.

Frey-Gessner, E.

1865 — Hemipterologisches.
Mitt. Schw. Ent. Ges. 9:302.

Freystrup, B.

1873 — Hemipterologisches.
Mitt. Schw. Ent. Ges. 4(1):21 (1872) — Published 1873.

Freistrup, B.

1945 — Hemiptera I. Heteroptera and Homoptera Auchenorhyncha, in the *Zoology of Iceland*, III(51):21 pp.

Froeschner, R.

1949 — Contributions to a synopsis of the Hemiptera of Missouri, Pt. IV. Hebridae, Mesoveliidae, Cimicidae, Arthocoridae, Cryptostemmatidae, Isometopidae, Miridae.
Amer. Midland Nat. 42(1):123-188. July, 1949.

Froggatt, W. W.
1920 — Insects found on tobacco in New South Wales.
Agric. Gaz. N. S. Wales 31:715, figs.

Fryer, J. C. F.
1916 — Capsid bugs.
Jour. Board Agric., London, 22:950-958.

Fryer, J. C. F. & Petherbridge, F. R.
1917 — Report on further investigations on the Capsids which attack apples.
Jour. Board Agric., London 24:33-34.

Fryer, J. C. F.
1930 — *The capsid pests of fruit trees in England,*
Proceedings IV International Congress of Entomology. Ithaca, August, 1928 :229-236. Issued 1930.

Fuente, J. M.
1918 — Nota hemipterológica.
Bol. Soc. Aragon. Cieinc. Nat. 17:236-239.

Fuente, J. M.
1920 — Hemipteros de la Provincia, de Ciudad Real no citados como de la Peninsula Iberica en el catálogo de Oshanin de 1912.
Bol. Soc. Esp. Hist. Nat. 20:315-321.

Fuessly, J. C.
1775 — *Verzeichniss der ihm bekannten Schweizerischen Insecten.*
Zurich und Winterthur, 4.º.

Fulmek, L.
1925 — Die kleine grüne Tabakswanze (Capside) auf Sumatra.
Bul. Deli Proef. Medan-Sumatra 25:1-14 figs.

Fulmek, L.
1930 — Die grüne Schilderwanze (*Lygus spinolae* Mey.) in Steirmark.
Zeitschr. f. Angew. Ent. 17 (1):53-105, 42 figs. November.

Fulton, B. B.
1918 — Observation on the life history and habits of *Pilophorus Walshii* Uhler.
Ann. Ent. Soc. Amer. 11:93-96.

Garbiglietti , A.
1869 — Catalogus methodicus et synonymicus Hemipterorum Heteropterorum (Rhyngota Fabr.) Italiae indigenarum. Accedit descriptio aliquot specierum vel minus vel nondum cognitarum.
Bul. Soc. Ent. Ital. I, p. 41-52; 105-124; 181-198; 271-281. Reprint. pp. 1-58. Florentiae.

Gautier, Cl.
1927 — A propos de *Stethoconus cyrtopeltis Flor* (Hem. Capsidae) enemi de *Tingis pyri* Fab. (*Hem. Tingitidae*).
Bul. Soc. Ent. Fr. (2):26.

Gay, C.
1852 — *Historia física y politica de Chile,* etc.
Vol. 7:113-238 (Miridae p. 183-199), Pls. Separated.
Paris.

Geoffroy, E. L.
1764 — *Histoire abrégée des insectes, dans laquelle ces animaux sont rangés suivant un ordre méthodique.*
2 vols., chez Durand, Paris.

Germar, E. F.
1813 — *Fauna Insectorum Europae.*
Halae. 24 fasc. each with 25 pls. and 1 p. text. (1812-1817).

Germar, E. F.
1837 — Hemiptera Heteroptera promontorii Bonae Spei nondum descripta, quae collegit C. F. Drège.
Silb. Rev. Ent. 5:135.

Germar, E. F., & G. C. Berendt.
1856 — *Die im Bernstein befindlichen Hemipteren und Orthopteren der Vorwelt* in *G. C. Berendt, Die im Bernstein befindlichen Reste der Vorwelt gesammelt in Verbindung mit Mehreren, bearbeitet und herausgegeben von... G. C. Berendt.* Bd. 2, Abth. 1, IV, 1 40 pp., 4 pls. Berlin.

Ghesquière, J.
1922 — Notice monographique sur les *Helopeltis* Sign. (Miridae) ethiopiens.
Rev. Zool. Bot. Afr. 10 (3):281-300, Decembre.

Ghesquière, J.
1922 — Un Réduvidc prédateur du *Sahlbergella singularis* Hgl.
Rev. Zool. Bot. Afr. 10 (3):329.

Ghesquière, J.
1931 — Note additionelle sur l'*Helopeltis lemosi* Ghesq. (Miridae).
Rev. Zool. Bot. Afr. 20:324.

Ghesquière, J.
1939 — Un Capside myrmécoide nuisible au caféier.
Rev. Zool. Bot. Afr. 33 (1):30-32, fig.

Ghesquière, J.
1939 — Helopeltis du Kivu et de l'Ituri.
Rev. Zool. Bot. Afr. 33:67-71, fig.

Ghesquière, J. & Carayon, J.
1948 — A propos de quelques *Antestia* et *Helopeltis* de l'Afrique tropicale (Hem Pent. et Miridae).
Rev. Zool. Bot. Afr. 41:59-65.

Giard, M. A.
1892 — Sur un Hémiptère Hétéroptère (*Halticus minutus* Reuter) qui ravage les arachides en Cochinchine.
Compt. Rend. Soc. Biol. (9)4:79-82.

Giard, A.
1900 — Sur un Hémiptère (*Atractotomus mali* Mey.) parasite des chenilles *d'Hyponomenta malinellus* Zeller et *H. padellus L.*
Bul. Soc. Ent. Fr. :359.

Gibson, A.
1910 — The Entomological Record, 1909.
Rept. Ent. Soc. Ont. (1909):125.

Gibson, E. H.
1917 — Two new species of *Dicyphus* from Porto Rico (Miridae, Heteroptera).
Can. Ent. 49:218-219. June.

Gibson, E. H.
1918 — The genus *Hadronema* Uhl. (Miridae Heteroptera).
Can. Ent. 50:81-85.

Gimingham, C. T. & Buckhurst, A. S.
1939 — Insect pests of crops in England and Wales.
Ministry of Agriculture and Fisheries Bul. 118.

Girault, A. A.
1934 — *Miridae et Hymenoptera nova Australiensis.*
Pamphlet. Brisbane, May, 24.

Girault, A. A.
1934 — *New Capsidae and Hymenoptera with note on an unmentionable.* Sidney, Dec. 21, 1934. Pamphlet.

Girault, F. S.
1936 — *Chalcididae Capsidae species nova Australiensis Giraulti.* Pamphlet. The Forward Press Ltd. 175-7. Sidney. Campbell St.

Glover, T.
1875 — Report of the Entomologist. Heteroptera or plant-bugs. *Rep. Dep. Agric. U. S.*:125, figs.

Glover, T.
1876 — *Manuscript notes from my journal, or illustrations of insects, native and foreign. Order Hemiptera, sub-order Heteroptera, or plant-bugs.* Washington, [2] + 2 + 10 + 133 pp., 10 pls.

Gmelin, J. F.
1788 — *Caroli a Linné Systema Naturae;* Ed. 13 aucta, reformata. Tom. I, pars IV, p. 2041-2224 (Hemiptera). Lipsiae.

Goeze, J. A. E.
1778 — *Entomologische Beyträge zu des Ritter Linné zwölften Ausgabe des Natursystems.* Vol. 2 Cimex pp. 177-285. Leipzig.

Golding, F. D.
1925 — Observations on *Syagrus calcaratus* F. and *Helopeltis bergrothi* Reuter, minor pests of cotton in Southern Nigeria. *Fourth Ann. Bul. Agric. Dept. Nigeria.*

Gorski, S. B.
1852 — *Analecta ad entomographiam provinciarum occidentali-meridionalium Imperii Rossici* Fasc. I, 19 + 214 pp. 3 pls. Berolini — Prostat in Libraria Friderici Nicolai.

Goury, G.
1909 — *Halticus luteicollis* Panz. sur *Clementis vitalba* L. *Feuille Jeunes Naturalistes*, Paris, 39:234.

Graham, W. M.
1908 — Some new and underscribed insect pests affecting cocoa in West Africa. *Jour. Econ. Biol.* 3:113-117, figs.

Gravenhorst, J. L. Ch.
1834 — *Bericht über die in Bernstein erhaltenen Insecten der phys. ökon. Gesellschaft zu Königsberg.* Breslau, Schles. Gesell. Übersicht, 1834, pp. 92-93.

Gravestein, W. H.
1943 — Onderscheiding en verbreiding van *Phytocoris varipes* Boh. en *Ph. insignis.* Reut. *Ent. Ber. Amsterdam* 11:94.

Gredler, P. V. M.
1870 — *Rynchota tirolensia.* I. Hemiptera-Heteroptera. *Verh. Zool. Bot. Ges. Wien.* 20:69-108.

Gredler, P. V. M.
1874 — Nachlese zu den Wanzen Tirols. *Verh. Zool. Bot. Ges. Wien.* 24:553-558.

Guérin-Menèville, F. E.
1834 — *Iconographie du Règne Animal* de G. Cuvier, etc. 2:pl. 56, figs. 6-9. Paris.

Guerin Méneville, F. E.
1857 — *Orthoptera et Hemiptera de l'île de Cuba.* In *De la Sagra, Histoire physique, politique et naturelle de l'Ile de Cuba.*
Vol. 7:136-148, 149-182. Folio. Paris Bertrand.

Guerrero, J. M. Gomez-Menor.
1955 — Un mirido que ataca al tomate y al tabaco.
Trabajo (Serie Fitopatologia) *Est. Fitop. Agric. Madrid,* n.º 283, 8 pp., figs.

Gulde, J.
1912 — Beiträge zur Heteropterenfauna Deutschlands (Hem.).
Deut. Ent. Zeitschr. 327-332.

Gulde, J.
1913 — Beiträge zur Heteropterenfauna Deutschlands (Hem.).
Deut. Ent. Zeitschr. :319-322.

Hacker, P. L.
1899 — *Deraeocoris (Capsus) olivaceus* Fb.
Ill. Zeit. f. Ent. 20(4):315.

Haglund, C. J. E.
1895 — Beiträge zur Kenntniss der Insektenfauna von Kamerun 4. Verzeichniss der von ingve Sjöstedt im nord westlichen Kamerungebiete eingesammelten Hemipteren.
Öfv. K. Sv. Vet. Akad. Forh. 52(7):445-479.

Hahn, C. W. & Herrich-Schaeffer, G. A. W.
1831-1853 — *Die wanzenartigen Insekten.*
Vol. I-IX — Nürnberg.

Halbherr, B.
1912 — *Gli Emitteri Eterotteri (cimici) della Valle Lagarina.*
Tip. Roveretana (R. S. Carlo). Rovereto.

Hambleton, E. J.
1938 — O percevejo "*Horcias nobilellus* (Berg)" como nova praga do algodoeiro em S. Paulo. Observações preliminares.
Arq. Inst. Biol. 9(9):85-92, pl. figs. S. Paulo, setembro.

Hargreaves, H.
1932-1933 — Annual Report of the Government Entomologist.
Ann. Rept. Dept. Agric. Uganda, Part 2:43-58; 50-54 (1933).

Hargreaves, H.
1948 — *List of recorded cotton Insects of the World.*
Commonwealth Inst. Ent. London.

Harrington, W. H.
1892 — Fauna Ottawaensis, Hemiptera.
Ottawa Nat. 6(2):25-32.

Harris, M.
1776 — *An exposition of English Insects,* etc.
London. VIII + 166 + 4 pp., 50 pls.

Harris, T. W.
1841 — *A report on the Insects of Massachusets injurious to vegetation.*
Cambridge, 459 pp.

Harris, T. W.
1862 — *A treatise on some of the insects injurious to vegetation*
Boston: William White. XI + 640 pp., figs.

Harrison, J. W. H. et al.
1937 — The natural history of the Isle of Raasay and of the adjacent islands of South Rona, Scalpay, Fladday and Longay
Proc. Univ. Durham Phil. Soc. 9:246-351, 19 figs.

Haseman, L.

1913 — Peach "stop back" and tarnished plant bug. (*Lygus pratensis* Linn.). *J. Econ. Ent.* 6:237-240.

Haseman, L.

1918 — The tarnished plant-bug and its injury to nursery Stock. (*Lygus pratensis* L.). *Univ. Mo. Coll. Agric. Exp. Sta. Res. Bul.* 29:26 pp., pls. figs. July.

Hawley, I. M.

1917 — The hop redbug (*Paracalocoris hawleyi* Knight.). *J. Econ. Ent.* 10:545-552, figs.

Hedicke, H.

1932 — Bemerkungen über paläarktische Heteropteren. *Mitt. deuts. ent. Ges.* 3:133-136.

Hedicke, H.

1935 — Heteroptera, in *Brohmer Ehrmann & Ulmer Die Tierwelt Mitteleuropas,* IV Band, 3, Lief.X:15-70, figs.

Heidemann, O.

1891 — Note on the occurrence of a rare Capsid, near Washington, D.C. *Proc. Ent. Soc. Wash.* 2(1):68-69, fig.

Heidemann, O.

1892 — Note on the food-plants of some Capsidae from the vicinity of Washington, D C. *Proc. Ent. Soc. Wash.* 2(2):224-226. June.

Heidemann, O.

1896. — Heteroptera found on ox-eye deisy (*Chrysanthemum leucanthemum*). *Proc. Ent. Soc. Wash.* 4(1):217, November.

Heidemann, O.

1900 — Papers from the Harriman Alaska Expedition. XIII. Entomological Results (7):Heteroptera. *Proc. Wash. Acad. Sci.* 2:503-506. December.

Heidemann, O.

1901 — Papers from the Hopkins Stanford Galagpagos Expedition, 1898-1899. I. Entomological Results (1):Hemiptera. *Proc. Wash. Acad. Sci.* 3:363-370. August.

Heidemann, O.

1905 — A list of Capsids from the State of New York, with the description of a new species. *Jour N. Y. Ent. Soc.* 13:48-50, March.

Heidemann, O.

1910 — Description of a new Capsid. *Proc. Ent. Soc. Wash.* 12:200-201, fig. 3.

Heidemann, O.

1910 — Notes on *Eurychilopterella luridula* Reuter and genus *Sericophanes*. *Proc. Ent. Soc. Wash.* 12:45-47.

Hellén, W.

1931 — Verzeichnis der in den Jahren 1926-1930 für die Fauna Finlands neu hinzugekommenen Insektenarten. *Notulae Entomologicae* 11:54.

Henrard, P.

1946 — Etude des *Helopeltis* des cotonniers de l'Ubangi et des moyens de lutte applicables contre ces insects. *Bul. Agric. Congo Belge* 37:608.

Henry, G. M.

1931 — New Ceylonese Rhynchota. *Ceylon Jour. Sci. B. Zool. Geol. Spolia Zeylanica* 16(2):115, August.

Hepbur-Buchan, A.
1878 — Abnormal antennae in Hemiptera.
Ent. Mo. Mag. 14:256.

Herrich-Schaeffer, G. A. W.
1835 — *Nomenclator Entomologicus.* Verzeichniss der europäischen Insecten; zur Erleichterung des Tauschverkehrs mit Preisen versehen. I. Lepidoptera & Hemiptera. 116 pp. Friedrich Prestet Regensburg.

Hey, G. L.
1932 — Additions to the list of food-plants of some Capsids, with notes on winter host plants of some species.
Ent. Mo. Mag. 68:85-86.

Hey, G. L.
1933 — A hymenopterous parasite of the Capside bug *Plagiognaathus arbustorum* Fabr.
Ent. Mo. Mag. 69-43-44.

Hey, G. L.
1933 — A list of British species of Capsids taken in U.S.A. and Canada in 1932.
Ent. Mo. Mag. 69:43-44.

Hill, A. R.
1952 — Observations on *Lygus pabulinus* (L.) a pest of raspberries in Scotland.
Ann. Rept. East Malling Res. Sta. for 1951:181-182.

Hoberlandt, L. & Jordan, K. H. C.
1944 — Zur Kenntnis der Gattung *Camponotidea* Reut. (Het.).
Acta. Ent. Mus. Nat. Pragae, 21-22:179-182, 18 figs.

Hoberlandt, L.
1945 — De nova subspecie formaque Miridarum e Graecia.
Acta Soc. Ent. Csl. 42:127-130.

Hoberlandt, L.
1947 — Contribution to the knowledge of Heteroptera of Czechoslovakia, VIII.
Acta Soc. Ent. Csl. 44:147-152.

Hoberlandt, L.
1949 — Some Hemiptera-Heteroptera collected in North and East Iraq.
Acta Ent. Mus. Nat. Pragae 26:9, figs.

Hoberlandt, L.
1951 — Hemiptera-Heteroptera collected by Mr. J. Houska in Israel.
Acta Ent. Mus. Nat. Pragae 27 (381):5-34, figs.

Hoberlandt, L.
1952 — Hemiptera-Heteroptera z ostrova Cypru (On some Hemiptera-Heteroptera of Cyprus).
Acta Ent. Mus. Nat. Pragae 28:109-116, figs.

Hoberlandt, L.
1953 — Results of the Armstrong College Expedition to Siwa Oasis (Libyan Desert), 1935, under the leadership of Prof. J. Omer-Cooper. Hemiptera-Heteroptera.
Bul. Soc. Fouad 1er. Entom. 37:359-370, 5 figs.

Hoberlandt, L.
1953 — Hemipteren-Heteropteren von Shaqlawa in Südkurdistan.
Beitr. Ent. 3 (4):377-384.

Hoberlandt, L.
1955 — Hemiptera-Heteroptera from Iran, I.
Acta Ent. Mus. Nat. Pragae, 29:121-148, 1954.

Hofmänner, B.
1928 — Beiträge zur Kenntnis der thurganischen Halbflüger (Hemipteren).
Mitt. Thurg. Naturf. Ges. 27:16 pp.

Horváth, G.
1870 — Adator a Hazai Félröpück Ismeretéhez.
Math. es Term. Kozlemenyek, 8:1-14.

Horváth, G.
1875 — On two types of Herrich-Schaeffer at Budapest.
Pet Nouv. Ent. 120:480.

Horváth, G.
1876 — Diagnoses de deux Hémiptères nouveaux de la famille des Capsides.
Pet. Nouv. Ent. 2 (142):15.

Horváth, G.
1877 — Piezocranum, novum genus Capsidarum descripsit.
Term Fuzetek. 1:92-93.

Horváth, G.
1878 — Beitrag zur Hemipteren-Fauna Transkaukasiens.
Jahr. Naturw. Ges. "Isis" zu Dresden (Reprint. 1-15).

Horváth, G.
1878 — Beitrag zur Hemipteren Fauna Transcaucasiens.
Nat. Beitr. Kaukasuslander, pp. 72-86.

Horváth, G.
1879 — Hemiptera-Hepteroptera a Dom-Joanne Zantus in China et in Japonia Collecta.
Term. Füzetek 3 (2-3):1-12, 1 pl.

Horváth, G.
1880 — Hemipterologiai Közlemények.
Term. Fuzetek 4:185.

Horváth, G.
1881 — Hemiptera nova vel minus cognita.
Term. Füzetek 5:39-43.

Horváth, G.
1882 — Hemiptera nova vel minus cognita II.
Term. Füzetek 5:217-226.

Horváth, G.
1883 — Heteroptera Anatolica in Regione Brussae collecta enumeravit.
Term. Füzetek 7:29-30.

Horváth, G.
1884 — Diagnoses Hemipterorum.
Term. Füzetek 8:9-15.

Horváth, G.
1885 — Hémiptères nouveaux.
Rev. d'Ent. 4:320-324.

Horváth, G.
1887 — Notes additionelles sur les Hémiptères-Heteroptères des environs de Gorice (Illyrie).
Rev. d'Ent. 6:68-74.

Horváth, G.
1888 — Matériaux pour servir a l'étude des Hémiptères de la faune paléarctique.
Rev. d'Ent. 7:167-190, 1 pl.

Horváth, G.
1888 — Izcet u Podsused u Zagrebackoj Okolici.
Soc. Hist. Nat. Croatica, Zagreb, Novembra.

Horváth, G.
1889 — Analecta ad Cognitionem Heteropterorum Himalayensium conscripsit.
Term. Füzetek 12 (1):29-40.

Horváth, G.
1889— Beitrag zur Hemipteren-Fauna von Turkmenien.
Wien. Ent. Ztg. 8:169-172.

Horváth, G.
1891 —Hémiptères recueillis dans L'Armenie Russe.
Rev. d'Ent. 10:68-82.

Horváth, G.
1890 — Prilog k Hemipterskoj Fauni Bugarskoj.
Soc. Hist. Nat. Croatica, Zagreb, 3 pp.

Horváth, G.
1894 — Notes sur quelques Capsides.
Rev. d'Ent. 13:190-192.

Horváth, G.
1898 — Capsidae novae aut minus cognitae.
Term. Füzetek 21:501-505.

Horváth, G.
1898 — Héteroptères recueillis par M. le Dr. A. Forel en Algérie.
Rev. Ent. Fr. 17:148-156.

Horváth, G.
1899 — Hémiptères de l'Île de Yesso (Japon).
Term. Füzetek. 22:365-374.

Horváth, G.
1899 — Remarques synonymiques sur les Hémiptères Paléarctiques.
Rev. d'Ent. 17:275-281 (1898).

Horváth, G. & Reuter, O. M.
1901 — Dritte Asiatische Forschungsreise des Grafen Eugen Zichy-Hemiptera.
Zichy's Reise, 2:267-270.

Horváth, G.
1901 — Hémiptères du Voyage de M. Martinez Escalera dans l'Asie-Mineure.
Term. Füzetek 24:469-485.

Horváth, G.
1902 — Descriptions of new Hemiptera from New South Wales.
Term. Füzetek 25:610-611.

Horváth, G.
1903 — Konyhasós szikes területeink rovarfaunája.
Külön. az Allatt. Közlemenyek, Kot. 2 (5):206-211.

Horváth, G.
1903 — Szerbia Hemiptera-Faunája (Fauna Hemipterorum Serbiae).
Ann. Mus. Nat. Hun. 1:3-28.

Horváth, G.
1904 — Insecta Heptapotamica a D. D. Almásy et Stummer-Traunfels collecta.
Ann. Mus. Nat. Hung. 2:574-590.

Horváth, G.
1905 — Hémiptèéres nouveaux du Japon.
Ann. Mus. Nat. Hung. 3:413-423.

Horváth, G.
1905 — Descripciones de algunos Hemipteros nuevos del Centro de España.
Bol. Real Soc. Esp. Hist. Nat. 5:272-277. May.

Horváth, G.
1906 — Ergebnisse einer naturwissenschaftlichen Reise zum Erdschias-Dagh (Kleinasien). Hemipteren.
Ann. Nat. Hofmus. Wien 20:179-189.

Horváth, G.
1906 — Un genre noveau de Capsides.
Ann. Mus. Nat. Hung. 4:545.

Horváth, G.
1907 — Supplementum ad faunam Hemipterorum Regni Hungariae.
Ann. Mus. Nat. Hung. 5:500-506.

Horváth, G.
1907 — Hemiptera nova vel minus cognita e regione palaearctica I.
Ann. Mus. Nat. Hung. 5:312-315.

Horváth, G.
1908 — Remarques sur quelques Hémiptères de l'Amérique du Nord.
Ann. Mus. Nat. Hung. 6:555-569.

Horváth, G.
1908 — Les Relations entre les faunes hémiptérologiques de l'Europe et de l'Amerique du Nord.
Ann. Mus. Nat. Hung. 6:1-14.

Horváth, G.
1909 — Hémiptères recueillis par M. Th. Becker aux Îles Canaries.
Ann. Mus. Nat. Hung. 7:289-301.

Horváth, G.
1909 — *Les relations entre les faunes hémiptèrologiques de l'Europe et de l'Amérique* du Nord.
Advance Print Proc. VII Int. Zool. Congress. 12 pp. — Cambridge, Mass. 1909.

Horváth, G.
1911 — Hémiptères récoltés par M. le Dr. W. Innes Bey en Égypte.
Bul. Soc. Ent. d'Egypte :99-117.

Horváth, G.
1911 — Adnotationes synonymicae.
Ann. Mus. Nat. Hung. 11:337.

Horváth, G.
1911 — Hemiptera nova vel minus cognita e regione palaearctica.
Ann. Mus. Nat. Hung. 9:573-610.

Horváth, G.
1913 — Ernest Hartert's Expedition to the Central Western Sahara.
XV. Rhynchota Heteroptera.
Nov. Zool. 20:592-597.

Horváth, G.
1913 — Hémiptères recueillis par M. Malcolm Burr en Transcaucasie.
Abdn. a. d. Mitteil. d. Kaukas. Mus. 7:1-4.

Horváth, G.
1914 — Deux Hétéroptères nouveaux de France et de Corse.
Bul. Soc. Ent. Fr. :88-90.

Horváth, G.
1916 — Albánia Hemiptera-Faunája (Fauna Hemipterorum Albaniae).
Ann. Mus. Nat. Hung. 14:1-16.

Horváth, G.
1918 — Ad cognitionem faunae Hemipterorum Balcanicae.
Ann. Mus. Nat. Hung. 16:321-340.

Horváth, G.
1922 — Ueber eine dem Tabak schädliche Hemipteren-Art aus Sumatra.
Konowiae 1 (4-5):173-176, 1 fig.

Horváth, G.
1923 — Description d'un Miride nouveau de Corse.
Bul. Soc. Ent. Fr. :64-65. Février.

Horváth, G.
1923 — Miridarum genus novum palaearcticum.
Folia Ent. Hung. 1 (1):8-9. Budapest, Aprilis.

Horváth, G.
1923 — Faunula Hemipterorum Lacus Fertö in Hungaria occidentali regionisque adjacentis.
Ann. Mus. Nat. Hung. 20:182-199.

Horváth, G.
1926 — Hemipterologische Notizen aus Niederländisch-Indien.
Treubia 8 (3-4):327-333.

Horváth, G.
1927 — Species Miridarum generis *Myrmecophyes* Fieber.
Ann. Mus. Nat. Hung. 23:187-197, 1 fig. (1926).

Horváth, G.
1929 — Rhynchoten aus Palästina und Syrien. (Zoologische Studienreise von R. Ebner 1928 mit Unterstützung der Akademie der Wissenschaften in Wien.)
SitzBer. Akad. Wiss. Wien, Mat. Naturw. Kl. Abt. 1, 138 (7):325-334.

Howard, L. O.
1892 — A new enemy to timothy grass.
Insect Life 5:90-92, figs. 8-9.

Howard, L. O.
1898 — The principal insects affecting the tobacco plant.
Yearb. U. S. Dept. Agric. :134.

Hsiao, T-Y.
1941 — Some new species of Miridae (Hemiptera) from China.
Iowa. St. Coll. Jour. Sci. 15 (3):241-252, 1 pl.

Hsiao, T-Y.
1942 — A list of Chinese Miridae (Hemiptera) with keys to subfamilies tribes, genera and species.
Iowa. St. Coll. Jour. Sci. 16 (2):241-269.

Hsiao, T-Y.
1942 — A new Mirid from Oregon (Hemiptera).
Pan-Pacific Ent. 18 (4):160-161, 3 figs., October.

Hsiao, T-Y.
1944 — New genera and species of Oriental and Australian plantbugs in the United States National Museum.
Proc. U. S. Nat. Mus. 95 (3182):369-396, figs.

Hsiao, T-Y.
1945 — A new plant bug from Peru, with note on a new genus from North America. (Miridae, Hem.).
Proc. Ent. Soc. Wash. 47 (1):24-27, 4 figs.

Hsiao, T-Y.
1946 — The genus *Neella* Reuter, with descriptions of four new species (Hemiptera, Miridae).
Jour. Wash. Acad. Sci. 36:385-387.

Hsiao, T-Y.
1947 — The genus *Eccritotarsus* Stal, with descriptions of a new genus and two new species (Hem. Miridae).
Proc. Ent. Soc. Wash. 49 (2):59-62.

Hsiao, T-Y.

1947 — A new genus and species of Miridae from Guatemala (Hem. Het.).
Proc. Ent. Soc. Wash. 49 (2):63:65, fig.

Hsiao, T-Y. & Sailer, R. I.

1947 — The orchid bugs of the genus *Tenthecoris* Scott (Hemiptera).
Jour. Wash. Acad. Sci. 37 (2):64-72, 21 figs. February.

Hueber, T.

1894-1914 — *Synopsis der deutschen Blindwanzen* (Hemiptera Heteroptera. Fam. Capsidae).
Jahr. d. ver. f. Vaterl. Naturk. in Württ.
1894, 50:142-169; 1896, 52:36-74; 1898, 54:228-302; 1899, 55:280-365; 1900, 56: 407-469; 1901, 57:112-188; 1902, 58:86-148; 1903, 59:187-226. Anhang. 1906, 62:201-262; 1907, 63:197-256; 1908, 64:102-186; 1909, 65:171-240; 1910, 66:239-309; 1911, 67:393-479; 1912, 68:175-236; 1913, 69:111-181; 1914. Anhang: 113-168.

Huges, J. H.

1943 — The alfafa plant bug *Adelphocoris lineolatus* (Goeze) and other Miridae (Hemiptera) in relation to alfafaseed production in Minnesota.
Univ. Minnesota Agr. Exp. St. Bul. 161:80 pp., June.

Hunter, W. D.

1926 — The cotton hopper, or so-called "cotton-flea"
U. S. Dept. Agr. Circular, 361, 15 pp. figs.

Hunter, W. D. & Mitchell, J. D. & Pratt, F. C.

1912 — The principal cactus insects of the United States.
Bul. U. S. Dept. Agric. Ent. 113:71 pp.

Hussey, R. F.

1922 — Hemipterological notes.
Psyche 29:229-232.

Hussey, R. F.

1924 — A change of name.
Bul. Brook. Ent. Soc. 19:165.

Hussey, R. F.

1952 — Food plants and new records for some Hemiptera in Florida.
Florida Ent. 35 (3):118, September.

Hussey, R. F.

1954 — Concerning the Floridian species of *Fulvius* (Hemiptera, Miridae).
Florida Ent. 37 (1):19-22, March.

Hussey, R. F.

1954 — Some new or little-known Miridae from the Northeastern United States. (Hemiptera).
Proc. Ent. Soc. Wash. 56 (4):192-202, figs., August.

Hussey, R. F.

1954 — A preoccupied name in the Miridae. (Hemiptera).
Ent. News 65 (4):99., April.

Hutchinson, G. E.

1934 — Yale North India expedition. Report on terrestrial families of Hemiptera- Heteroptera.
Mem. Connecticut Acad. Sci. 10:138-144.

Hutton, F. W.

1904 — Index Faunae Novae Zealandiae.
Dulan & Co., London, 372 pp.

International Commission on Zoological Nomenclature.
1950 — *Oncotylus (punctipes); Pachylops (bicolor); Pilophorus (clavatus)* placed on official list & type fixation.
Bul Zool. Nomen. 4:474.

International Commission on Zoological Nomenclature.
1954 — Designation, under the Plenary Powers, of a type species for the nominal genus *Capsus* Fabricius 1803 etc.
Opinion 298 — *Opinions & Declarations Int. Comm. Zool. Nomencl.* 8 (15):199-208, 1954.

Izzard, R. J.
1936 — The Hemiptera of Christmas Island.
Ann. Mag. Nat. Hist. (10)17:577-600., June.

Jacobi, E. F.
1932 — De verschillen tussen de larven van *Lybus pabulinus* en *Plesiocoris rugicollis*
Tijdschr. Plantenziekt. 38:213-220, figs.

Jaczewski, T.
1934 — Einige für Polen neue oder wenig bekannte Heteropteren-Arten. III.
Fragm. Faun. Mus. Zool. Pol. 2 (16):147-149. Warszawa, Februarii.

Jakovlev, B. E.
1864 — Hemiptera Heteroptera of the Volga-Fauna.
Sci. Mem. Kazan. Univ. Dept. Phys. Math. and Medic. Sci. n.º 1. 1864.

Jakovlev, B. E.
1870— The Hemiptera of the Volga-Fauna.
Horae Soc. Ent. Ross. 4:145-163.

Jakovlev, B. E.
1871 — Contributions to the Entomological fauna of the Volga region.
Horae Soc. Ent. Ross. 6 (1):3-34.

Jakovlev, B. E.
1874 — Hemiptera Heteroptera of the Astrakan Region.
Bul. Soc. Nat. Moscou 48 (2):218-277.

Jakovlev, B. E.
1874 — Additional data concerning the Heteropterous Insects (Hemipt. Het.) occurring in the province of Petersburg.
Horae Soc. Ent. Ross. 7:63-64 (1873).

Jakovlev, B. E.
1875 — Heteroptera of the Astrakan Region.
Bul. Soc. Nat. Moscou, 49 (3):145-174.

Jakovlev, B. E.
1875 — Heteroptera (Hemipt. Het.) of the Russian Fauna.
Bul. Soc. Nat. Moscou 49 (4):248-270.

Jakovlev, B. E.
1874 — Contributions to the entomological fauna of European Russia. I-III.
Horae Soc. Ent. Ross. 7:7-43.

Jakovlev, B. E.
1876 — Contribution to the Russian fauna (Hemiptera-Heteroptera).
Horae Soc. Ent. Ross. 9 (1):226.

Jakovlev, B. E.
1876 — Contributions to the entomological fauna of European Russia. IV.
Horae Soc. Ent. Ross. Trans. R. Soc. 8:46-82.

Jakovlev, B. E.
1876 — Hemiptera Heteroptera of the Russian fauna.
Bul. Soc. Nat. Moscou 51 (3):85-124.

Jakovlev, B. E.
1877 — New Heteropterous (Hemipt. Het.) of the Astrakan fauna. Second Supplement (II).
Bul. Soc. Nat. Moscou 52 (1):269-300

Jakovlev, B. E.
1877 — Hemiptera Heteroptera of Northern Persia.
Horae Soc. Ent. Ross. 10:67-98.

Jakovlev, B. E.
1880 — New Heteropterous (Hem. Het.) of the Russian Fauna.
Bul. Soc. Nat. Moscou 55 (1):127-144.

Jakovlev, B. E.
1880 — Heteroptera (Hemip. Het.) of the fauna of Russia and the neighbouring countries.
Horae Soc. Ent. Ross. 11:215-219.

Jakovlev, B. E.
1880 — Contributions to the Heteropterous fauna of Russia and the neighbouring countries. IV.
Bul. Soc. Nat. Moscou 55 (2):385-398.

Jakovlev, B. E.
1881 — Contributions to the fauna of the Heteropterous insects of Russia and the neighbouring countries. V-VIII.
Bul. Soc. Nat. Moscou 56 (1):194-200.

Jakovlev, B. E.
1881 — Heteroptera (Hemip. Het.) of the Caucasian Region.
Horae Soc. Ent. Ross. 12 (1):3-176 (1881-1882).

Jakovlev, B. E.
1882 — New species of the family Capsidae.
Horae Soc. Ent. Ross. 13 (1):169-175.

Jakovlev, B. E.
1882 — Contributions to the Heteroptera fauna of Russia and the neighbouring countries. IX.
Bul. Soc. Nat. Moscou 56 (4):345-371 (1881).

Jakovlev, B. E.
1882 — Contributions to the fauna of the Heteroptera of Russia and the neighbouring countries. X.
Bul. Soc. Nat. Moscou 57 (2):98-112.

Jakovlev, B. E.
1882 — Heteroptera of the Caucasian Region II.
Horae Soc. Ent. Ross. 13:85-140 (1881-82).

Jakovlev, B. E.
1883 — *Pycnopterna suturalis* n. sp.
Rev. Mens. Ent. 1 (4):110.

Jakovlev, B. E.
1883 — Synonymische Bemerkungen.
Rev. Mens. Ent. 1 (4):111 (synonyms).

Jakovlev, B. E.
1884 — Hemiptera-Heteroptera des astrachanischen Gebietes.
Horae Soc. Ent. Ross. 18:141-243. (1883-1884).

Jakovlev, B. E.
1885 — Hemiptera-Heteroptera aus Achal-Tekke.
Horae Soc. Ent. Ross. 19:1-32, 124.

Jakovlev, B. E.
1889 — Hemiptera Heteroptera Irkutensia nova.
Horae Soc. Ent. Ross. 23:50-71.

Jakovlev, B. E.
1890 — The Hemiptera fauna of Russia and neighbouring countries.
Horae Soc. Ent. Ross. 24:311-348.

Jakovlev, B. E.
1893 — Hemiptera-Heteroptera des Gouvernments Irkutsk.
Horae Soc. Ent. Ross. 27:282-310.

Jakovlev, B. E.
1902 — Hémiptères-Hétéroptères nouveaux de la faune paléarctique.
Rev. Russe d'Ent. 2 (2):63-70; 2 (6):335-340.

Jakovlev, B. E.
1903 — Hémiptères-Hétéroptères nouveaux de la faune paléarctique. VII.
Rev. Russ. Ent. 3 (7):292.

Jakovlev, B. E.
1903 — Hemiptera Heteroptera des Gouvernements Irkutsk. II.
Horae Soc. Ent. Ross. 36:317-324.

Jakovlev, B. E.
1904 — Hémiptères-Hétéroptères nouveaux de la faune paléarctique. X.
Rev. Russe d'Ent. 4 (2-3):93-95. May.

Jakovlev, B. E.
1905 — Hemiptera-Heteroptera of the Tavrichesk Gouv.
Horae Soc. Ent. Ross. 37:1-27.

Jakovlev, B. E.
1905 — Nouvelles espèces d'Hémiptères-Hetéroptères de la faune de la Crimée.
Rev. Russ. d'Ent. 5 (5-6):211-224. Decembre.

Jakovlev, B. E.
1906 — Hemiptera-Heteroptera of the Tavrichesk Gouv. Second Suppl.
Rev. Russ. d'Ent. 1906 (3-4):1-2).

Jakovlev, B. E.
1906 — Les Hémiptères-Hétéroptères du Gouvernement de Tauride.
Horae Soc. Ent. Ross. 37:220-246 (1905).

Jakovlev, B. E.
1908 — Hemiptera-Heteroptera.
Rev. Russ. Ent. 4:195 (1907).

Jensen-Haarup, A. C.
1913 — Provisional description of a supposed new genus and species of the family Capsidae.
Ent. Tidskr. 34:54-55. fig.

Jensen-Haarup, A. C.
1920 — Hemipterological notes and descriptions I.
Ent. Meddel. 13 (15):209.

Jensen-Haarup, A. C. & Lindberg, H.
1931 — Insektfaunan inom Abisko Nationalpark. III. Studier under Ledning av Yngve Sjöstedt. 8. Halvringar-Hemiptera.
K. Sv. Vet. Ak. Skr. Natursk. 18:37-42.

Jewett, H. H. & Spencer, J. T.
1944 — The plant bugs, *Miris dolabratus* (L.) and *Amblytylus nasutus* (Kirschbaum), and their injury to Kentucky bluegrass *Poa pratensis* L.
Amer. Soc. Agron. Jour. 36 (2):147-151.

Jewett, H. H. & Townsend, L. H.
1947 — *Miris dolabratus* (Linn.) and *Amblytylus nasutus* (Kirschbaum) two destructive insect pests of Kentucky bluegrass.
Kentucky. Agric. Exp. Sta. Bol. 508, 16 pp. figs.

Johnson, C. G.
1932 — The oviposition and ovipositor of *Notostira erratica* L. (Hemiptera).
Trans. Ent. Soc. S. Engl. 8:50-57, figs. (Southampton).

Johnson, C. G.
1934 — On the eggs of *Notostira erratica* L. (Hem. Capsidae). I. Observations on the structure of the egg and the subopercular yolk plug, swelling of the egg and hatching.
Trans. Soc. Br. Ent. 1:1-32, figs.

Johnston, H. G.
1934 — *Lygus lucorum* Meyer re-discovered in north-America. (Hem. Miridae.)
Can. Ent. 66:231, fig.

Johnston, H. G.
1929 — A partial list of Miridae from Texas (order Hemiptera).
Bul. Brook. Ent. Soc. 24:217-219.

Johnston, H. G.
1930 — Four new species of Miridae from Texas (Hemiptera).
Bul. Brook. Ent. Soc. 25:295-300, 1 fig.

Johnston, H. G.
1935 — Five new species of Miridae (Hemiptera).
Bul. Brook. Ent. Soc. 30:15-19. February.

Johnston, H. G.
1939 — Five new species of Miridae from Texas (Hemiptera).
Bul. Brook. Soc. 34:129-133.

Jong, J. K.
1934 — Anatomical investigations in Helopeltis (In Dutch with English summary).
Arch. Theecultuur, Batavia 1:38-57, 1 pl., 11 figs.

Jong, J. K. *in* Kalshoven, L. G. E.
1934 — *Helopeltis theivora* (anatomy)
Versl. Vergad. Afdeel. Nederlandsch Oost-Ind. Ned. Ent. Ver. 5:158.

Jordan, K. H. C.
1940 — Die Heteropterenfauna der Oberlansitz und Ostsachsens.
Isis Budissina 14:95-155.

Jordan, K. H. C.
1944 — *Oligocoris bidentata* n. gen. et n. sp., eine Miride aus dem ostpreussischen Bernstein (Hemiptera-Heteroptera: Miridae).
Arb. morphol. taxon. Ent. Berlin-Dahlem, 11 (1):8, 3 figs.

Jordan, K. H. C.
1944 — Eine neue Miridae in Bernstein, *Electrocoris fuscus* n. gen. et n. sp., (Hemiptera-Heteroptera, Miridae).
Arb. morphol. taxon. Ent. Berlin-Dahlem 11 (2-4):132-134, 2 figs.

Jordan, K. H. C.
1947 — *Lopus longirostris* n. sp., a new Mirid from Germany.
Acta Ent. Mus. Nat. Pragae 25:131-134, figs.

Kalshoven, L. G. E.
1934 — Anatomy of Helopeltis theivora see Jong, J. K.
Versl. Vergad. Alfdeel. Ned. Ost-Ind. Ned. ent. Ver. 5:158.

Kamerling, Z. & Zehntner,L.
1909 — Voorloopig overzicht over de ziekten en plagen, die in de cacao op Java voorkomen.
Indisch Natuur. 1:p.43-63.

Karsch, F.
1889 — Oekonomisch-entomologische Notizen.
Ent. Nachr. 15:57.

Karsch, F.
1892 — Kurze Charakteristik neuer Wanzen aus Kamerum gesammelt durch Herrn Dr Paul Preuss.
Ent. Nachr. 18 (9):129-159.

Karsch, F.
1894 — Verzeichniss der von Herrn Dr. Paul Preuss in Kamerun gesammelten Schnabelkerfe nebst Beschreibung der neuen Arten.
Stett. Ent. Ztg. 55:107.

Kelton, L. A.
1955 — Genera and subgenera of the *Lygus* complex (Hemiptera: Miridae).
Can. Ent. 87 (7):277-301, 136 figs., July.

Kelton, L. A.
1955 — New species of *Liocoris* from North America (Hemiptera: Miridae).
Can. Ent. 87 (11):484-490, 13 figs., November.

Kelton, L. A.
1955 — Species of *Lygus, Liocoris,* and their allies in the Prairie Provinces of Canada (Hemiptera: Miridae).
Can. Ent. 87 (12):531-556, 93 figs., December.

King, W. V.
1932 — Feeding punctures of Mirids and other plant-sucking insects and their effect on cotton.
U. S. Dept. Agric. Tech. Bul. 296:11 pp. pls. April.

Kirby, W. F.
1894 — Catalogue of the described Hem. Het. and Homoptera of Ceylon, based on the collection formed (chiefly at Pundaloya) by Mr. E. Ernest Areen.
Jour. Linn. Soc. London 24:72-176, pls.

Kiritshenko, A. N.
1909 — Contributions à la faune des Hémiptères-Hétéroptères de la Crimée I.
Rev. Russ. Ent. 8 (3-4):234-239 (1908).

Kiritshenko, A. N.
1910 — Contributions à la faune de la Siberie occidentale: Hémiptères-Hétéroptères de l'Altai et du Gouvernement de Tomsk.
Rev. Russ. Ent. 10 (3):173-185.

Kiritshenko, A. N.
1910 — Contributions à la faune des Hémiptères-Hétéroptères de la Crimée II.
Rev. Russ. Ent. 10:311-315.

Kiritshenko, A. N.
1910 — Hemiptera-Heteroptera in the surroundigs of Welsk, Government of Walogda.
Rev. Russ. Ent. 10 (1-2):4 pp.

Kiritshenko, A. N.
1911 — Neue und noch wenig bekannte Hemipteren der russischen Fauna.
Rev. Russ. d'Ent. 11 (1):80-95

Kiritshenko, A. N.
1911 — Notices sur les Hémiptères-Hétéroptères de la faune russe.
Rev. Russ. Ent. 11 (1):40-43.

Kiritshenko, A. N.
1912 — Synonymische Bemerkungen über einige Hemipteren.
Rev. Russ. Ent. 12 (2):3 pp.

Kiritshenko, A. N.
1912 — Contribution à la faune des Hémiptères-Hétéroptères de la Crimée. III.
Rev. Russ. Ent. 12 (2):361-365.

Kiritshenko, A. N.
1913 — Analecta Hemipterologica.
Rev. Russ. Ent. 13 (3-4):482-483.

Kiritshenko, A. N.
1913 — *Contributions à la connaissance de la faune des Hémiptères-Hétéroptères du Gov. Poltava.*
Poltava Jezeg. Muz. Gub. Zemstva., pp. 12-20.

Kiritshenko, A. N.
1915 — Hemiptera-Heteroptera.
Mem. Soc. Nat. Odessa 41:27 pp.

Kiritshenko, A. N.
1915 — Contribution à la faune des Hémiptères-Hétéroptères de la Crimée. IV.
Rev. Russ. Ent. 15 (2):151-152.

Kiritshenko, A. N.
1915 — Liste des Hémiptères-Hétéroptères recueillis par M. V. A. Kieseritzky dans la Province des Cosaques du Don.
Rev. Russ. Ent. 15 (3):320-326.

Kiritshenko, A. N.
1916 — Contributions à la faune de Hémiptères-Hétéroptères du Gouvernment de Jaroslavl.
Rev. Russ. Ent. 16 (1-2):23-37.

Kiritshenko, A. N.
1916 — Contributions à la faune des Hémiptères-Hétéroptères du Gouvernement de Nizhnij-Novgorod.
Rev. Russ. Ent. 16 (1-2):77-86.

Kiritshenko, A. N.
1916 — Contributions à la faune des Hémiptères-Hétéroptères de la Crimée. V.
Rev. Russ. Ent. 16 (1-2):87-91.

Kiritshenko, A. N.
1918 — Hemiptera-Heteroptera of the Fauna of the Caucasian Region. I. (Hemipt. Het Faunae Caucasicae).
Mem. Mus. Caucasus (A)6:1-177, Tiflis.

Kiritshenko, A. N.
1924 — Beitrag zur Hemipterenfauna des südlichen Armenien.
Wien. Ent. Ztg. 41 (1-3):1-6.

Kiritshenko, A. N.
1926 — Hemiptera-Heteroptera Camtshadalica.
Ann. Mus. Zool. Lenningr. 27:9-29, 5 figs.

Kiritshenko, A. N.
1926 — Contributions à la faune des Hémiptères-Hétéroptères de la Crimée. VI.
Rev. Russ. Ent. 19:170-175.

Kiritshenko, A. N.
1926 — New data on the present fauna of Hemiptera-Heteroptera of the Stavropolsk Gouv.
Acta Soc. Ent. Staurop. 2:3-7.

Kiritshenko, A. N.
1926 — Beiträge zur Kenntnis palaearktischer Hemipteren.
Konowia 5 (1):57-63; 5 (3):218-226.

Kiritshenko, A. N.
1928 — Contributions à la faune des Hémiptères-Hétéroptères de la Crimée. VII.
Rev. Russ. d'Ent. 22 (1-2):129-132.

Kiritshenko, A. N.
1930 — Beiträge zur Kenntnis der Halbflügerfauna (Hemiptera-Heteroptera) des Gouvernements Charkow.
Mem. Cl. Sci. Phys. Math. Acad. Sci. Ukranie, 15 (2):177-215.

Kiritshenko, A. N.
1931 — Hemiptera-Heteroptera of the third Mount Everest Expedition. 1924-I.
Ann. Mag. Nat. Hist. (10)7:362-385. April.

Kiritshenko, A. N.
1931 — Pamir Hemiptera-Heteroptera.
Akhad. Pamir. Exp. 8:77-118, 15 figs. (1928).

Kiritshenko, A. N.
1932 — Uebersicht der Fauna der Hemiptera-Heteroptera (Insecta) des nördostlichen Teils des Don-Gebietes (ehemaliger Kreis Lugansk der USSR).
Trav. Inst. Zool. Acad. Sci. URRS 1 (3-4):415-482.

Kiritshenko, A. N.
1933 — Hemiptera-Heteroptera of Abkhazia (Georgia).
Acad. Sci. URSS — Georgia. Branch, Zool. :123-164.

Kiritshenko, A. N.
1937 — *Hemiptera Heteroptera from the Burrows around Ashkhabad.* Reprint.

Kiritshenko, A. N.
1938 — The presence of Hemipterous Insects in the Nakhichevansk autonomous Republic.
Trans. Zool. Inst. Acad. Sci. USSR. 8:75-114. Azerbaidzkan.

Kiritshenko, A. N.
1938 — Contributions à la faune des Hémiptères-Hétéroptères de la Crimée. VIII.
Rev. Russ. Ent. 27 (3-4):217-218.

Kiritshenko, A. N.
1938 — Entomologische Sammelergebnisse der Deutschen Hindukusch-Expedition 1935 der Deutschen Forschungsgemeinschaft.
Arb. morph. tax. Ent. Berlin-Dahlem 5 (1):1-8. (Februar).

Kiritshenko, A. N.
1938 — Die echten Halbflüger (Hemiptera) der Nachitschewan ASSR. (Azerbaidzhan).
Trud. Zool. Inst. Baku 8:75-121, 15 figs.

Kiritshenko, A. N.
1951 — True bugs (Heteroptera) of the European part of USSR.
Manuals Zool. Inst. Acad. Sci. USSR n.º 42:423 pp. figs.

Kirkaldy, G. W.
1901 — Miscellanea Rhynchotalia.
Entom. 34:116.

Kirkaldy, G. W.
1902 — Miscellanea Rhynchotalia n.º 5.
Entom. 35 (474):280-284; 35 (475):315-316.

Kirkaldy, G. W.
1902 — Memoir on Oriental Rhynchota.
Jour. Bombay Nat. Hist. Soc. 14:47-58; 295-309, pls. A-C.

Kirkaldy, G. W.
1902 — Eine neue morgenländische Miriden — (Capsiden —) Gattung (Rhynchota).
Wien. Ent. Ztg. 21 (8-9):225. Oktober.

Kirkaldy, G. W.
1902 — Memoir upon the Rhynchotal family Capsidae Auctt.
Trans. Ent Soc. London. 1902 (2):243-272, pls. V & VI. June.

Kirkaldy, G. W.
1902 — *Fauna Hawaiiensis.* Vol. III, Part II. Hemiptera.
Cambridge Univ. Press. 1902. December.

Kirkaldy, G. W.
1903 — Einige neue und wenig bekannte Rhynchoten.
Wien. Ent Ztg. 22:13-16, 1 fig.

Kirkaldy, G. W.
1904 — Bibliographical and nomenclatorial notes on the Hemiptera — n.º 3.
The Entomologist 37:279-283.

Kirkaldy, G. W.
1904 — Some new Oahnan (Hawaiian) Hemiptera.
Entom. 37:179.

Kirkaldy, G. W.
1905 — Memoir on the Rhynchota collected by Dr. Arthur Willey, F. R. S., chiefly in Birara (New Britain) and Lifu.
Trans. Ent. Soc. London. Part III:327-363, pl. 17. October. 1905 (3).

Kirkaldy, G. W.
1905 — Neue und wenig bekannte Hemiptera.
Wien. Ent. Ztg. 24:266-268.

Kirkaldy, G. W.
1906 — List of the genera of the pagiopodous Hemiptera-Heteroptera, with their type species from 1758 to 1904 and also of the aquatic and semiaquatic Trochalopoda.
Trans. Amer. Ent. Soc. 32 (2):117-156, 156a-156b.

Kirkaldy, G. W.
1906 — Notes on the classification and nomenclature of the Hemipterous superfamily Miroidea.
Can. Ent. 38:369-376.

Kirkaldy, G. W.
1907 — Biological notes on the Hemiptera of the Hawaiian Isles N.º 1.
Proc. Hawaii Ent. Soc. 1:111-161. October.

Kirkaldy, G. W.
1908 — Memoir on a few Heteropterous Hemiptera from Eastern Australia.
Proc. Linn. Soc. N. S. Wales 32 (4):768-788, pl. 43 (1907). March. 1908.

Kirkaldy, G. W.
1908 — A list of the described Hemiptera (excluding Aleyrodidae and Coccidae) of the Hawaiian Islands.
Proc. Hawaii Ent. Soc. 1:186-208.

Kirkaldy, G. W.
1908 — A Catalogue of the Hemiptera of Fiji.
Proc. Linn. Soc. N. S. Wales 33 (2):345-391, pl. IV, August.

Kirkaldy, G. W.
1909 — Hemiptera: New and old. — N.º 1.
Can. Ent. 41 (1):1-40. January.

Kirkaldy, G. W.
1910 — Further notes on Hemiptera, chiefly Hawaiian.
Proc. Hawaii Ent. Soc. 2:120.

Kirkpatrick, T. W.
1941 — *Helopeltis* (Hem. Capsidae) on Cinchona.
Bul. Ent. Res. 32 (2):103-110, figs.

Kirschbaum, C. L.
1856 — Rhynchotographische Beiträge. Die Rhynchoten der Gegend von Wiesbaden. Erstes Helft. Der Capsinen-Verzeichnis. Bestimmungstabelle, ausführliche Beschreibung der neuen Arten.
Jahrb. d. Vereins für Naturk. im Herzogthum Nassau, 10:163-348. 1855 issued, 1856. (Sep. p. 1-348).

Kloet, G. S. & Hincks, W. D.
1945 — *A check list of British Insects.*
T Buncle & Co. Ltd., Stockport.

Knight, H. H.
1915 — Observations on the oviposition of certain Capsids.
Jour. Econ. Ent. 8 (2):293-298, 2 pl. 1 fig. April.

Knight, H. H.
1916 — Remarks on *Lygus invitus* Say. with descriptions of a new species and variety of *Lygus* (Hemiptera, Miridae).
Can. Ent. 48:345-349, October.

Knight, H. H.
1917 — New and noteworthy forms of North American Miridae (Hemiptera).
Ent. News 28:3-8, January.

Knight, H. H.
1917 — Records of European Miridae occurring in North America (Hemiptera, Miridae).
Can. Ent. 49:248-250, July.

Knight, H. H.
1917 — A revision of the genus *Lygus* as it occurs in America North of Mexico, with biological data on the species from New York.
Cornell Univ. Agric. Exp. Sta. Bul. 391:555-645, 1 pl. 208 figs. October.

Knight, H. H.
1917 — Notes of species of Miridae inhabiting ash trees (*Fraxinus*) with the description of a new species (Hemiptera).
Bul. Brook. Ent. Soc. 12:80-82. October.

Knight, H. H.
1918 — An investigation of the scarring of fruit caused by apple red-bugs.
Cornell Univ. Agric. Esp. Sta. Bul. 396:187-208, figs. 22-58.

Knight, H. H.
1918 — Synoptic key to the subfamilies of Miridae (Hemiptera-Heteroptera).
Jour. N. Y. Ent. Soc. 26:40-44, 1 pl. March.

Knight, H. H.
1918 — New species of *Lopidea* from Arizona (Hemip. Miridae).
Ent. News 29:172-176, 1 pl. May.

Knight, H. H.
1918 — Old and new species of *Lopidea* from the United States (Hemip. Miridae).
Ent. News 29:210-216, 1 pl. June.

Knight, H. H.
1918 — Additional data on the distribution and food plants of *Lygus* with descriptions of a new species and variety (Hemip. Miridae).
Bul. Brook. Ent. Soc. 13:42-45. April.

Knight, H. H.
1918 — The genus *Sericophanes* with descriptions of two new species (Miridae, Hemip.).
Bul. Brook. Ent. Soc. 13:80-83, October.

Knight, H. H.
1919 — The male of *Lygus univittatus* with description of a new *Lygus* (Hemip. Miridae).
Bul. Brook. Ent. Soc. 14:21-22. February.

Knight, H. H.
1919 — Interesting new species of Miridae from the United States with a note on *Orthocephalus mutabilis* (Fallen) (Hemip. Miridae).
Bul. Brook. Ent. Soc. 13:111-116. December. 1918.

Knight, H. H.
1920 — New and little-known species of *Phytocoris* from the eastern United States (Heteroptera-Miridae).
Bul. Brook. Ent. Soc. 15:49-66. 1 pl. April-June, 1920.

Knight, H. H.
1920 — The genus *Bolteria* Uhler (Hemiptera-Miridae).
Bul. Brook. Ent. Soc. 14:126-128. December, 1919.

Knight, H. H.
1921 — *Monograph of the North American species of* Deraeocoris *(Heteroptera, Miridae).* 18th Rept. State Entomologist Minnesota. 1920 (1921), pp. 76-210, pls. VIII-IX, figs. 2-44. June, 1921.

Knight, H. H.
1921 — Scientific Results of the Katamai Expeditions of the National Geographic Society XIV. Hemiptera of the family Miridae.
Ohio Jour. Sci. 21 (3):107-112, 1 fig. Jan.

Knight, H. H.
1921 — A new species of *Bolteria* (Heteropteria-Miridae).
Bul. Brook. Ent. Soc. 16:73-74. November.

Knight, H. H.
1922 — Nearctic records for species of Miridae known heretofore only from the Palaearctic Region (Heteroptera).
Can. Ent. 53:280-288, 1921. March.

Knight, H. H.
1922 — Studies of insects affecting the fruit of the apple with particular reference to the characteristics of the resulting scars.
Cornell Univ. Agric. Exp. Sta. Bul. 410:447-498, pls. III-XLII. July.

Knight, H. H.
1922 — The genus *Cyrtopeltis* Fieber in North America (Heteroptera-Miridae).
Bul. Brook. Ent. Soc. III1:65-67. August.

Knight, H. H.
1922 — The North American species of *Labops* (Heteroptera-Miridae).
Can. Ent. 54:258-261. December 30, 1922.

Knight, H. H.
1923 — A new *Peritropis* from the Eastern United States (Heteroptera-Miridae).
Ent. News 34:50-52. February.

Knight, H. H.
1923 — A new species of *Labopidea on garlic* (Heteroptera-Miridae).
Bul. Brook. Ent. Soc. 18:31. February.

Knight, H. H.
1923 — A fourth paper on the species of *Lopidea* (Heteroptera, Miridae).
Ent. News 34:65-72, pl. II. March.

Knight, H. H.
1923 — Guide to the insects of Connecticut. Part IV. The Hemiptera or sucking insects of Connecticut-Family Miridae (Capsidae).
State of Connecticut Geological and Natural History Survey, Bulletin n.º 34, pp. 422-658, 149 figs.

Knight, H. H.
1924 — *Atractotomus mali* (Meyer) found in Nova Scotia (Heteroptera, Miridae).
Bul. Brook. Ent. Soc. 19:65. June.

Knight, H. H.
1925 — Descriptions of thirty new species and two new genera of North American Miridae (Hemiptera).
Bul. Brook. Ent. Soc. 20:33-58. February.

Knight, H. H.
1925 — *Neocapsus cuneatus* Distant in Arizona and Texas, with a variety described from Mississippi and North Carolina (Heteroptera, Miridae).
Ent. News 36:78-79. March.

Knight, H. H.
1925 — Descriptions of new genus and eleven new species of North American Miridae (Hemiptera).
Can. Ent. 57:89-97. April.

Knight, H. H.
1925 — Descriptions of fourteen undescribed species of *Parthenicus* (Hemiptera, Miridae).
Ohio Jour. Sci. 25:119-129. May.

Knight, H. H.
1925 — A list of Miridae and Anthocoridae from Alberta, Canadá (Hemiptera).
Can. Ent. 57:181-182. July.

Knight, H. H.
1925 — Descriptions of twelve new species of *Polymerus* (Hemiptera, Miridae).
Can. Ent. 57:244-253. October.

Knight, H. H.
1925 — Description of a new species of *Plagiognathus* from the Eastern United States (Hemiptera, Miridae).
Ent. News 36:305-306. December.

Knight, H. H.
1926 — Descriptions of four new species of *Plagiognathus* from the Eastern United States (Hemiptera, Miridae).
Ent. News 37:9-12. January.

Knight, H. H.
1926 — A new *Rhinacloa* and three new species of *Lepidopsallus* (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 20:225-228. January.

Knight, H. H.
1926 — On the distribution and host plants of the cotton. flea-hopper (*Psallus seriatus* Reuter) Hemiptera, Miridae.
Jour. Econ. Ent. 19:106107. March.

Knight, H. H.
1926 — *Capsus simulans* (Stal) and *Labops burmeisteri* Stal recognized from the Nearctic region.
Can. Ent. 58:59-60. March.

Knight, H. H.
1926 — Descriptions of seven new species of *Pilophorus* (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 21:18-26. May.

Knight, H. H.
1926 — Description of a new *Renodaeus* from Texas (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 21:101-108. July.

Knight, H. H.
1926 — Descriptions of nine new species of Bryocorinae (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 21:101-108. July.

Knight, H. H.
1926 — Notes on species of *Polymerus* with descriptions of four new species and two new varieties (Hemiptera, Miridae).
Can. Ent. 58:164-168. August.

Knight, H. H.
1926 — Descriptions of eleven new species of *Phytocoris* from Eastern North America (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 21:158-168, fig. 1. October.

Knight, H. H.
1926 — *Capsus externus* Schaeffer is a *Paracalocoris* (Hemiptera, Miridae).
Ent. News, 37:258-262. October.

Knight, H. H.
1926 — Descriptions of six new species of Miridae from Eastern North America (Hemiptera, Miridae).
Can. Ent. 58:252-256. October.

Knight, H. H.
1926— Descriptions of four new species of *Eustictus* (Hemiptera, Miridae).
Psyche 33:121-123. November.

Knight, H. H.
1926 — A key to the North American species of *Macrolophus* with descriptions of two new species (Hemiptera, Miridae).
Ent. News 37:313-316. December.

Knight, H. H.
1926 — Descriptions of seven new *Paracalocoris* with keys to the Nearctic species and varieties (Hemiptera, Miridae).
Ann. Ent. Soc. Amer. 19:367-1377. December.

Knight, H. H.
1927 — Notes on the distribution and host plants of some North American Miridae (Hemiptera).
Can. Ent. 59:34-44. March.

Knight, H. H.
1927 — Descriptions of twelve new species of Miridae from the District of Columbia and vicinity (Hemiptera).
Proc. Biol. Soc. Wash. 40:9-18. March.

Knight, H. H.
1927 — A new *Semium* from Arizona and Colorado (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 22 (1):26-27. March.

Knight, H. H.
1927 — On the Miridae in Blatchley's "Heteroptera of Eastern North America".
Bul. Brook. Ent. Soc. 22 (2):98-105. April.

Knight, H. H.
1927 — Descriptions of nine new species of *Melanotrichus* Reuter from North America (Hemiptera-Miridae).
Can. Ent. 59:142-147. June.

Knight, H. H.
1927 — *Acetropis americana,* a new species of Miridae from Oregon (Hemiptera).
Ent. News 38:206-207. July.

Knight, H. H.
1927 — *Megalopsallus*, a new genus of Miridae with five new species from North America (Hemiptera).
Ann Ent Soc. Amer. 20 (2):224-228. July.

Knight, H. H.
1927 — Descriptions of fifteen new species of *Ceratocapsus* (Hemiptera, Miridae).
Ohio Jour. Sci. 27 (3):143-154. July.

Knight, H. H.
1927 — New species and a new genus of Deraeocorinae from North America (Hemiptera. Miridae).
Bul. Brook. Ent. Soc. 22 (3):136-143. July.

Knight, H. H.
1927 — Descriptions of seven new species of *Orthotylus Fieber* (Hemiptera, Miridae).
Can. Ent. 59:176-181. September.

Knight, H. H.
1927 — New species of mimetic Miridae from North America (Hemiptera).
Ent. News 38:302-307. December.

Knight, H. H.
1927 — *Dacerla downesi* a new species of Miridae from Oregon (Hemiptera).
Ent. News 38:314-313. December.

Knight, H. H.
1928 — A list of the insects of New York, families Miridae and Isometopidae.
N. Y. Agr. Exp. Sta. (Cornell), Mem. 101 pp. 110-135, 1926 (1928). January.

Knight, H. H.
1928 — New species of *Phytocoris* from North America (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 23 (1):28-46. February.

Knight, H. H.
1928 — Key to the species of *Clivinema* with descriptions of seven new species (Hemiptera, Miridae).
Proc. Biol. Soc. Wash. 41:31-36. March.

Knight, H. H.
1928 — *Hesperolabops periscopis*, a new periscopic bug from Salvador, with a note on the Texas member of this genus (Hemiptera, Miridae).
Proc. Ent. Soc. Wash. 30 (4):67-68. May.

Knight, H. H.
1928 — Key to the species of *Hadronema* Uhler with descriptions of five new species (Hemiptera, Miridae).
Can. Ent. 60:177-182. July.

Knight, H. H.
1928 — Key to the species of *Onceromelopus* with descriptions of five new species (Hemiptera, Miridae).
Jour. N. Y. Ent. Soc. 36:190-194. August.

Knight, H. H.
1928 — A new key for *Bolteria* with descriptions of two new species.
Bul. Brook Ent. Soc. 23 (3):129-132. August.

Knight, H. H.
1928 — Descriptions of five new North American species of *Megaloceroea* (Hemip.: Miridae).
Ent. News 39:247-251. October.

Knight, H. H.
1928 — New species of *Labopidea* and *Macrotyloides* (Hemiptera, Miridae).
Can. Ent. 60:233-236. October.

Knight, H. H.
1929 — New species of *Halticotoma* and *Sixeonotus* (Hemiptera Miridae).
Bul. Brook. Ent. Soc. 23 (5):241-249 — January.

Knight, H. H.
1929 — Descriptions of six new species of *Microphilellus* (Hemip., Miridae).
Ent. News 40:40-43, February.

Knight, H. H.
1929 — Descriptions of five new species of *Plagiognathus* from North America (Hemipt., Miridae).
Ent. News 40:69-74, March.

Knight, H. H.
1929 — New species of *Neoborus* and *Xenoborus* (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 24 (I):1-11. March.

Knight, H. H.
1929 — New species and varieties of *Platytylellus* from North America (Hemiptera, Miridae).
Ent. News 40:189-192, June.

Knight, H. H.
1929 — Bugs of the Family Miridae of the District of Columbia and vicinity.
Proc. U. S. Nat. Mus., 75, (13):27 pp. June.

Knight, H. H.
1929 — Retifications for Blatchley's "Heteroptera" with description of a new species (Hemiptera).
Bul. Brook. Ent. Soc. 24 (3):143-154, September.

Knight, H. H.
1929 — The fourth paper on new species of *Plagiognathus* (Hemiptera, Miridae).
Ent. News 40:263-268, September.

Knight, H. H.
1929 — *Labops verae*, new species, with *Labopella*, *Nicholia*, and *Pronotocrepis*, new genera of North American Miridae (Hemiptera).
Can. Ent. 61:214-218, October.

Knight, H. H.
1930 — An Eurpeoan plant-bug (*Adelphocoris lineolatus* Goeze) found in Iowa (Hemip.: Miridae).
Ent. News 41:4-6, January.

Knight, H. H.
1930 — Recognition of *Lygus lucorum* Meyer from North America (Hemiptera, Miridae).
Ent. News 41:47-49.

Knight, H. H.
1930 — New species of *Pseudopsallus* van D. with an allied new genus described (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 25:1-8, March.

Knight, H. H.
1930 — "Alfafa plant-bug", a common name for an introduced European bug (*Adelphocoris lineolatus* Goeze) found in Iowa (Hemiptera, Miridae).
Jour. Econ. Ent. 23:331-334, April.

Knight, H. H.
1931 — *Dacota hesperia* Uhler referred to *Atractotomus*, also descriptions of three new species (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 26:36-38, April.

Knight, H. H.
1931 — Three new species of *Cyrtorhinus* from North America (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 26:171-173, December.

Knight, H. H.
1932 — Two new species of *Macrotylus* Fieber from the western United States (Hemiptera, Miridae).
Pan-Pacific Ent. 8:79-80 (1931).

Knight, H. H.
1933 — *Calocorisca californica* n. sp. an additional genus for the United States.
Pan-Pacific Ent. 9:69-70, April.

Knight, H. H.
1933 — *Lampethusa nicholi*, a new species from Arizona and Texas (Hemiptera, Miridae).
Pan-Pacific Ent. 9:71-72, April.

Knight, H. H.
1933 — *Bothynotus* Fieber: Descriptions of two new species from North America (Hemiptera, Miridae).
Ent. News 44:132-135, May.

Knight, H. H.
1934 — *Phytocoris* Fallen:Twelve new species from the western United States. (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 29:1-16, February.

Knight, H. H.
1934 — *Neurocolpus* Reuter: Kay with five new species (Hemiptera, Miridae).
Bul. Brook. Ent. Soc. 29:162-167, August.

Knight, H. H.
1935 — Insects of Samoa. Part II, Hemiptera. Miridae and Anthocoridae. Fasc. 5, pp. 193-228, 9 figs.
Brit. Mus. Nat. Hist. February.

Knight, H. H.
1937 — Six new species of *Aretas* (Hemiptera: Miridae) from the Society Islands and one from de Philippines.
Bernice P Bishop Mus. Bul. 142:161-167.

Knight, H. H.
1938 — *Idatiella* China: Two new species with a key (Hemiptera, Miridae).
Ann. Mag. Nat. Hist. (18)1:25-27, January.

Knight, H. H.
1938 — Four new species of *Cyrtopeltis* (Hemiptera, Miridae) from the Marquesas Islands.
Bernice P. Bishop Mus. Bul. 142:173-177, April.

Knight, H. H.
1938 — Eleven new species of *Campylomma* (Hemiptera: Miridae) from the Marquesas Islands.
Bernice P. Bishop Mus. Bul. 142:179-189, October.

Knight, H. H.
1938 — A new species of *Campylomma* (Hemiptera: Miridae) from the Society Islands.
Bernice P. Bishop Mus. Bul. 142:128, October.

Knight, H. H.
1938 — *Strongylocoris* Blanchard: Six new species from North America (Hemiptera, Miridae).
Iowa. St. College Jour. Sci. 13:1-7, 1 pl. December.

Knight, H. H.
1939 — Three new species of Miridae from North America (Hemiptera).
Bul. Brook. Ent. Soc. 34:21-23. February.

Knight, H. H.
1939 — *Conostethus americanus* new species from Colorado, Montana and South Dakota (Hemipt., Miridae).
Ent. News 50:132-133, May.

Knight, H. H.
1939 — *Monalonion* Herrich-Schaeffer; descriptions of cacao species from Brazil (Hemiptera, Miridae).
Rev. de Entomologia, Rio de Janeiro, 10 (1):226-230, April.

Knight, H. H.
1939 — *Reuteria* Puton; four new species from the United States (Hemiptera, Miridae).
Iowa. St. College Jour. Sci. 13:129-133, June.

Knight, H. H.
1941 — New species of *Irbisia* Reuter (Hemiptera, Miridae).
Bul. Brook. Ent. Soc 36:75-79, May.

Knight, H. H.
1941 — New species of *Lygus* from the Western United States (Hemiptera, Miridae).
Iowa. St. College Jour. Sci. 15:269-273.

Knight, H. H.
1941 — The plant bugs, or Miridae of Illinois.
Bulletin of the Illinois Natural History Survey, 22 (1):234 pp., 182 figs., September.

Knight, H. H.
1942 — *Stittocapsus* new genus and *Calocoris texanus* n. sp. from the United States (Hemiptera, Miridae).
Ent. News 53:156-158, June.

Knight, H. H. & Carvalho, J. C. M.
1943 — Neotropical Miridae: Two new species of *Auchus* Distant from Brazil (Hemiptera).
Rev. Brasil. Biol. 3 (1):83-85, Março.

Knight, H. H. & Carvalho, J. C. M.
1943 — Neotropical Miridae: *Garganus diversicornis* n. sp. and a correction on *Ischnias saltensis* Berg (Hemiptera).
Rev. Brasil. Biol., 3 (2):143-144. Junho.

Knight, H. H. & Carvalho, J. C. M.
1943 — Neotropical Miridae [III]; New species of *Baculodema, Derophthalma* and *Leucopoecila* (Hemiptera).
Rev. Brasil. Biol. 3 (2):139-141, Junho.

Knight, H. H.
1943 — New species of *Polymerus* (Westwood) from the United States (Hemiptera, Miridae).
Can. Ent. 75:179-182, October.

Knight, H. H.
1943 — *Hyaliodinae,* new subfamily of Miridae (Hemiptera).
Ent. News 54:119-121.

Knight, H. H.
1943— Five new species of *Dicyphus* from Western North America and one new *Cyrtopeltis* (Hemiptera, Miridae).
Pan-Pacific Ent. 19 (2):53-58, April.

Knight, H. H.
1944 — *Lygus* Hahn: Six new species from Western North America (Hemiptera, Miridae).
Iowa. St. Coll. Jour. Sci. 18 (4):471-477, July.

Knight, H. H.
1953 — New species of Miridae from Missouri (Hemiptera).
Iowa. St. Coll. Jour. Sci. 27 (4):509-518, July.

Knowlton, G. F.
1933 — Notes on Utah Heteroptera.
Ent. News 44:261-264.

Knowlton, G. F. & Harmston, F. C.
1940 — Utah Insects — Hemiptera.
Utah Agric. Exp. Sta. Mimeograph Series 200 (Tecn.). Part 6.:6-10.

Knowlton, G. F., Lieberman, F. V. & Sorenson, C. J.
1950 — *Lygus* bug control for alfafa seed production.
Utah State Agric. Coll. Ext. Bul. 221, 2 pp. fig.

Kolenati, F. A.
1845 — *Meletemata entomologica* — Fasc. II — Hemiptera Caucasi Tesseratomidae, monographice dispositae, p. 1-132, pl. 7-11. Petropoli, 1845.

Kolenati, F. A.
1856 — Meletemata entomologica — Fasc. VI — Hemipterorum Heteropterorum Caucasi Harpagocorisiae, monographice dispositae.
Bul. Soc. Nat. Moscou, 4:419-502 (sp. 203-280) — 56.

Kuhlgatz, Th.
1902 — Von ihrer Königl. Hoheit der Prinzessin Therese von Bayern auf einer Reise in Südamerika gesammelte Insekten.
Berl. Ent. Zeitschr. :213-278.

Kuhlgatz, Th.
1906 — Über die Capside *Deimatostages contumax* nov. gen., n. sp., die westafrikanische Kakao "Rindewanze".
Zool. Anz. 30:28-35, figs.

Kullenberg, B.
1941 — Ueber die Aufteilung von *Lygus pratensis* (L.).
Ent. Tidskr. 62:177-183, figs.

Kullenberg, B.
1941 — Über Farbenveränderungen unter den Wanzen.
Ark. Zool. 33B (7):1-5, 3figs.

Kullenberg, B.
1941 — Zur Kenntnis der Morphologie des männlichen Kopulationsapparates bei den Capsiden Rhynchota).
Zool. Bidr. Uppsala 20:415-430, 8 pls. 1 figs.

Kullenberg, B.
1942 —Die Eier der schwedischen Capsiden (Rhynchota) I.
Ark. f. Zool. 33A (15):16 pp., 6 pl., 1 fig.

Kullenberg, B.
1943 — Die Eier der schwedischen Capsiden (Rhynchota) II.
Ark. Zool. 34 A (15):8 pp., 3 pls.

Kullenberg, B.
1944 — Studien über die Biologie der Capsiden.
Zool. Bidr. Uppsala 23:522 pp., 25 pls., 139 figs.

Kullenberg, B.
1947a — Über Morphologie und Funktion der Kopulations-apparates der Capsiden und Nabiden.
Zool. Bidr. Uppsala 24:218-418.

Kullenberg, B.
1947b — Der Kopulations-apparat der Insekten aus phylogenetischen Gesichtspunkt.
Zool. Bidr. Uppsala 25:79-90.

Kurdiomov, N. V.
1912 — Zwei neue Schädlinge der Getreidearten.
Poltava Trd. selisk. — choz. opytu. st. 7:1-21, pl.

La Follette, R. A.
1915 — Preliminary list of common Heteroptera from the Claremont-Laguna Region.
Jour. Ent. Zool. 7:123-129.

Lal, R.

1950 — Biological observations on *Creontiades pallidifer* Walker (*Megacoelum stramineum* Walker), with notes on various insects pests on potato at Delhi.
Indian. J. Ent. 10:268, figs.

Lambertie, M.

1901 — Contribution à la faune des Hémiptères, Héteroptères, Cicadines et Psyllides du Sud-Ouest de la France.
Act. Soc. Linn. Bordeaux 56:102 pp. (Reprint. J. Durand Imp. Bordeaux).

Lambertie, M.

1906 — Notules entomologiques et description d'une nouvelle espèce.
Act. Soc. Linn. Bordeaux 61:9 pp.

Laporte, F. L. de

1832 — *Essai d'une classification systématique de l'ordre des Hémiptères.*
in Guérin, Mag. Zool. 2:1-88, 5 pls. Mag. Zool. 2, suppl.

Latreille, P. A.

1804 — *Histoire naturelle, générale et particulière des Crustacés et des Insectes.*
F. Dupart, Paris, 12 vols., Miris: p. 221, Capsus p. 229.

Latreille, M.

1810 — *Considérations générales sur l'ordre naturel des animaux composant les classes des Crustacés des Arachnides et des Insectes avec un tableau méthodique de leurs genres disposés en familles.*
Fischoell, Paris.

Latreille, M.

1825 — *Families naturelles du regne animal; exposëes succinctement et dans un ordre analytique, avec l'indication de leurs genres.*
J. B. Baillière, Paris.

Latreille, M.

1829 — *Les Crustacés, les Arachnides et les Insectes distribués en families naturelles.*
Deterville, Paris, 2 vols.

Leach, W. E.

1832 — *Article Entomology* in Brewster, Edinburgh Encyclopaedia.
Edinburgh. 1815 — 4 Bd. 9, 1 p. 57-172.

Lean, O. B.

1926 — Observations on the life-history of *Helopeltis* on cotton in Southern Nigeria
Bul. Ent. Res. 16:319-324, London.

Le Baron, W.

1871 — *First annual report on the noxious insects of the State of Illinois.*
Springfield, 199 pp.

Ledbelter, M. C., Kelley, E.S. & Flemion, H. F.

1954 — Penetration and damage of plant tissues during feeding by the tarnished plant bug (*Lygus lineolaris*).
Contr. Boyce Thompson Inst. 17 (6):347-357. *Rep.* N.º 743.

Ledbelter, M. C. & Flemion, M.

1954 — A method for obtaining piercing sucking mouth parts in host tissue, from the tarnished plant bug by high voltage shock.
Contr. Boyce Thompson Inst. 17 (6):343-346. figs.

Lefèvre, P. C.

1942 — Introduction à l'étude de *Holopeltis orophila* Ghesq.
Inst. Nat. pour l'Étud Agron. du Congo Belge. *(I.N.E.A.C.) Serie Scient.* no. 30, 46 pp. figs.

Lefèvre, P. C.

1943 — Comportement de *Helopeltis orophila* Ghesq. sur plantes adventices et sur legumineuses.
Communications Inst. Nat. Étude Agron. Congo. Recueil n.º 1 — Hors Serie. pp. 50-57.

Lehmann, H.

1932 — Wanzen (Hemiptera-Heteroptera) als Obstbaumschädlinge.
Z. PflKrankh., 42:440-451.

Leonard, M. D.

1915 — Further experiments in the control of the tarnished plant-bug.
Jour. Econ. Ent. 8 (3):361-367, June.

Leonard, M. D.

1915 — The immature stages of *Plagiognathus politus* Uhler and *Campylomma verbasci* Herrich-Schaeffer (Capsidae, Hemiptera).
Jour. N. Y. Ent. Soc. 23 (3):193-196, 14 figs., September.

Leonard, M. D.

1916 — A Tachinid parasite reared from an adult Capsid (Dipt. Hem.).
Ent. News 27:236.

Leonard, M. D.

1916 — The immature stages of two Hemiptera-*Empoasca obtusa* Walsh (Typhlocybidae) and *Lopidea robiniae* Uhler (Capsidae).
Ent. News 27:51, 6 figs.

Leonard, M. D.

1916 — The immature stages of *Tropidosteptes cardinalis* Uhler (Capsidae, Hemiptera).
Psyche, 23 (1):1-3, 6 figs., February.

Leonard, M. D.

1919 — The immature stages of the Goldenrod leaf-bug *Strongylocoris stygica* Say (Miridae, Heteropt.)
Can Ent. 51:178-180, 7 figs., August.

Lepage, H. S.

1942 — O percevejo das orquídeas.
O Biológico, São Paulo 8:69-70, figs.

Le Peletier, A. L. M. & Serville, J. G. A.

1825 — *Encyclopédie méthodique*, vol. X, p. 321-326 (Les Insects).
Paris.

Le Pelley, R. H.

1932 — *Lygus Simonyi* (Hem. Caps.), A pest of coffee in Kenia Colony.
Bul. Ent. Res. 23 (1):85-99, figs. 1, 2.

Leston, D.

1951 — *Notes on the Hemiptera-Heteroptera of Bookham Common.*
London Naturalist :49-62.

Leston, D.

1951 — *Lygus pubescens* Reuter, A Mirid (Hem.) new to the British list.
Ent. Mo. Mag. 86:244-245, September.

Leston, D.

1952 — On certain subgenera of *Lygus* Hahn 1833 (Hem., Miridae) with a review of the British species.
Entom. Gazette 3:213-230, figs.

Leston, D.

1952 — *Oncotylus viridiflavus Goeze* (Hem. Miridae) and its food-plant, knapweed.
The Entomologist 85:19-22.

Leston, D.

1952 — Additional distribution records of the Netherlands Heteroptera (Hem.), with a revised generic list of the Miridae.
Ent. Bericht. Amsterdam 14 (324):84-90, June.

Leston, D.
1952 — A genus and species of Miridae (Hemiptera) new to Britain, with a key and check-list of the British *Deraeocorinae* Douglas & Scott.
Ent. Mo. Mag. 88:273-276, 5 figs., December.

Leston, D.
1954 — *Capsus Wagneri* Remane (Hem. Miridae), a plant-bug new to Britain.
Ent. Mo. Mag. 90:

Leston, D.
1955 — Lectotype fixation of *Cimex pratensis Linnaeus* (Hemiptera, Miridae).
Entomologist 88 (1.104):114, May

Lethierry, L.
1869 — Catalogue des Hémiptères du Department du Nord.
Mem. Soc. Sci. Lille :305-374.

Lethierry, L.
1874 — *Catalogue des Hémiptères du Department du Nord.*
Lille, 2e. éd., 108 pp., 2 pls.

Lethierry, L.
1874 — Relevé des Hémiptères recueillis dans les environs de Tanger (Maroc) par M. Camille van Volxem.
Ann. Soc. Ent. Belg. 17 (mentions *Lygus pratensis* L.).

Lethierry, L. et Puton, A.
1876 — Faunule des Hémiptères de Biskra.
Ann. Soc. Ent. Fr. (5):6:13-56, 1 pl.

Lethierry, L.
1877 — Relevé des Hémiptères recueillis en Portugal et en Espagne par M C. van Volxem en Mai et Juin 1871.
Ann. Soc. Ent. Belg. 20:34-43.

Lethierry, L.
1881 — Liste des Hémiptères recueillis par M. Delauney à la Guadeloupe. La Martinique et Saint-Barthélemy.
Ann Soc. Ent. Belg. 25:1-12.

Lethierry, L.
1881 — Spedizione Italiana nell'Africa Equatoriale — Resultati zoologici-Emitteri.
Ann. Mus. Civ. Stor. Nat. Gen. 16:1-22. Gennaio.

Lethierry, L.
1882 — Hétéroptères nouvelles pour la Belgique.
C. R. Ent. Belg. 26:ciii.

Lethierry, L.
1883— Spedizione Italiana nell'Africa Equatoriale — Risultati Zoologici. Emitteri. II.
Ann. Mus. Civ. Stor. Nat. Gen. 18:741-756, Giugno.

Lethierry, L.
1888 — Liste des Hémiptères recueillis à Sumatra et dans l'ile Nias par Mr. E. Modigliani.
Ann. Mus. Civ. Stor. Nat. Gen. (2)6:460-470, Giugno.

Lethierry, L.
1889 — Contributions à la faune Algérienne — Liste des Hémiptères.
Rev. Ent. 8:30.

Lethierry, L.
1892 — *Revue des Hémiptères de Belgique*
Imp. Laroche Delattre, Lille. 27 pp.

Lethierry, L.
1893 — A new Capsid Pest.
Indian Mus. Notes 3:90, figs.

Lever, R. J. A.
1949 — The tea mosquito bugs (*Helopeltis* spp.) in the Cameron Highlands.
Malayan Agric. Jour. 32 (2):91-107, figs.

Lindberg, H.
1921 — Über Heteropteren, gesammelt von Y. Wuorentans in Gouvernements Jenisejsk.
Notulae Entomologicae 1:49-50.

Lindberg, H.
1925 — Zur Kenntnis der subalpinen und alpinen Hemipterenfauna von Enontekis-Lappland.
Mem. Soc. Faun. Fl. Fenn. 1:63-68.

Lindberg, H.
1925 — Entomologische Ergebnisse der Schwedischen Kamtchatka-Expedition 1920-1922. Hemiptera.
Ark. Zool. 17a (34):1-8, 2 figs., Stockholm, May.

Lindberg, H.
1926 — Hemipterfynd fran nordligaste Norge och Sverige.
Notul. Ent. 6:109-113, 5 figs.

Lethierry, L.
1927 — Zur Kenntnis der Heteropteren-Fauna von Kamtschatka sowie der Amur und Ussuri-Gebiete.
Acta Soc Fl. Faun. Fenn. 56 (9): 26 pp., 1 pl.

Lindberg, H.
1928 — Verzeichnis der von B, Poppius in Lena — Tal gesammelten Heteropteren.
Notul. Ent. 8:23-29.

Lindberg, H.
? — *Insektenfunde auf einer Schäreninsel am äussersten Küstensaum von Süd-Finland.* Smarre Meddelanden-Preniä Tietoja pp. 122-123.

Lindberg, H.
1930 — Neue oder wenig bekannte Capsiden aus Turkestan und dem Kaukasus.
Notul. Ent. 10:18-22, 6 figs., April.

Lindberg, H.
1930 — *Dionconotus cruentatus* Brullé var. *sellatus* n. var.
Konowia 9 (3):191-192.

Lindberg, H.
1932 — *Nabis lineatus* Dahlb. och *Poeciloscytus cognatus* Fieb. (Hem. Het.)
Notulae Entomologicae 12:57.

Lindberg, H.
1932 — Die Hemipterenfauna Petsamos.
Mem. Soc. Faun. Fl. Fenn. 7:193-235.

Lindberg, H.
1932 — Ergänzende Beschreibungen von *Actitocoris signatus Reuter* (Hem. Het.) und *Calligypona albicollis* J. Hahlb. (Hem. Hom.).
Notulae Entomologicae 12:33.

Lindberg, H.
1933 — Miriden aus dem Zoologischen Museum zu Hamburg.
Konowia, 12:19-29.

Lindberg, H.
1934 — Inventa entomologica itineris Hispanici et Maroccani quod a. 1926 fecerunt Harald et Hakan Lindberg. XX. In Spanien gesammelte Miriden.
Soc. Sci. Fenn. Comment. Biol. 14 (12):1-23.

Lindberg, H.
1934 — Schwedisch-Chinesische Wissenschaftliche Expedition nach den nordwestlichen Provinzen Chinas etc. 47-Hemiptera. 2. Hemiptera Heteroptera.
Ark. f. Zool. 27 (28):43 p. 4 pls. (Reprint).

Lindberg, H.
1934 — Verzeichnis der von R. Malaise im Jahre 1930 bei Vladivostok gesammelten Heteropteren.
Notulae Entomologicae 14:12-22, pl. I, 7 figs.

Lindberg, H.
1935 — Über einige arktische und subarktische Hemipteren aus Fennoskandien.
Norsk Ent. Tidskr. 3 (6):382-394.

Lindberg, H.
1935 — *Hemiptera.*
Wiss. Ergebn. Niederl. Exp. Karakorum 1922, 1925 und 1929/30. Zool. pp. 415-424.

Lindberg, H.
1935 — *Hemiptera aus Nordost-Grönland.*
Skrift. Svalbard og Ishavet, Nr. 65. Zool. Results Norvegian Sci. Exp. East-Greenland, IV:11-A.

Lindberg, H.
1935 — Fynd av sällsynta Hemiptera pa Karelska näset.
Not. Ent. 15:121.

Lindberg, H.
1936 — Die Heteropteren der Kanarischen Inseln.
Soc. Sic. Fenn. Comm. Biol. 6 (7):38.

Lindberg, H.
9193 — Über einige chinesische Hemipteren im Naturhistorischen Reichsmuseum in Stockholm.
Not. Ent. 18 (8):119-124.

Lindberg, H.
1939 — Dr. G. Jarrings Hemipteren-Ausbeute aus Kaschmir mit Beschreibung des neuen Genus *Kaschmirocoris.*
Opusc. Ent. Soc. Ent. Lund. :15-19.

Lindberg, H.
1939 — Neue Heteropteren aus Aegypten.
Bul. Soc. Fouad Ier. Ent. 22:18-19. figs. (1938).

Lindberg, H.
1940 — Inventa entomologica itineris Hispanici et Maroccani, quod a. 1926 fecerunt Harald et Hakan Lindberg XXVI. Die Capsidefauna von Marokko.
Soc. Sci. Fenn. Comm. Biol. 7 (14):55 pp., 1 map., 11 figs.

Lindberg, H.
1941 — Die Hemipteren der Azorischen Inseln.
Soc. Sci. Fenn. Comment. Biol. 8 (8):32 pp., figs.

Lindberg, H.
1948 — On the insect fauna of Cyprus. Results of the expedition of 1939 by Harald, Hakan and P. H. Lindberg, I-II.
Soc. Sci. Fenn. Comm. Biol. 10 (7):35-60, 14 figs.

Lindberg, H.
1951 — *Canariocoris,* eine neue Kanarische Miriden-Gattung.
Soc. Sci. Fenn. Comm. Biol. 12 (9):12 pp., 10 figs.

Lindberg, H.
1953 — Hemiptera Insularum Canariensium.
Soc. Sci. Fenn. Comment. Biol. 14 (1):114-153, figs. December.

Linnaeus, C.
1758 — Systema Naturae.
Ed. decima reformata, vol. I: 434-457 Hemiptera.
Impensis Direct. Laurentii Salvii, Holmiae.

Linnaeus, C.
1761 — *Fauna Svecica systens animalia Sveciae Regni;* etc.
Holmiae ed. 1746 — Monominal system.
Ed. 1761 — binominal — Cimex: p. 245-258.

Linnaeus, C.
1767 — *Systema Naturae.*
Editio duodecima reformata, vol. I, pt. 2 Hemiptera.
Holmiae, 1767 — Cimex p. 715-733.

Linnavuori, R.
1949 — Havaintoja Etelä-Hämeen ludeja Kaskaseläimistöstä.
Ann. Ent. Fenn. 15 (2):65.

Linnavuori, R.
1949 — Hemipterologisches aus Finnland.
Ann. Ent. Fenn. 15 (4):145.

Linnavuori, R.
1950 — Lisähavaintoja Etelä-Hämeen nivelkärsäis-eläimistöstä.
Ann. Ent. Fenn. 16 (3):121-125.

Linnavuori, R.
1951 — Hemipterological observations.
Ann. Ent. Fenn. 17 (2):51-65.

Linnavuori, R.
1951 — On some new or lesser known Heteroptera.
Ann. Ent. Fenn. 17 (3):104-107, figs.

Linnavuori, R.
1951 — Hemipterological observations.
Ann. Ent. Fenn. 17 (2):56-57.

Linnavuori, R.
1952 — Contributions to the Hemipterous fauna of Palestine.
Ann. Ent. Fenn. 18:188-195, figs.

Linnavuori, R.
1952 — On some Palearctic Hemiptera.
Ann. Ent. Fenn. 18 (1):35-41, 5 figs.

Linnavuori, R.
1952 — Records of Hemiptera from the province of Gavo, E. Finland (In Finnish with English summary and descriptions).
Ann. Ent. Fenn. 18:64-75, figs.

Linnavuori, R.
1953 — Hemipterological studies and contributions to the Hemipterous fauna of Palestine II.
Ann. Ent. Fenn. 19 (3):107-124, figs.

Lintner, J. A.
1885 — *Second report of the injurious insects and other insects of the State of New York.*
2nd Rept. N. Y. St. Ent. :186.

Löw, P.
1883 — Hemipterologische Notizen.
Wien. Ent. Ztg. 2:57-62.

Lucas, P. H.

1849 — *L'Histoire naturelle des animaux articulés de l'Algérie in* Exploration scientifique de l'Algérie, pendent 1840-1842, etc., vol. 3 — Hémiptères etc., pp. 40-109, 4 pls. Imp. Nationale. Paris.

Ludwig, D. Ch. F.

1799 — *Erste Aufzählung der bis jezt in Sachsen entdckten Insekten.* Leipzig, 66 pp.

Luigioni, P.

1929 — Primo contributo alla conoscenza della fauna entomologica del Parco Nazionale d'Abruzzo. Emitteri.
Atti Acc. Nuovi Lincei, Roma, 82:2901-220.

Lyle, C.

1926 — The tarnished plant-bug on cotton.
Quarterly Bul. St. Plant. Board Mississipi 6(2):7-9, fig.

Macgillivray, A. D. & Houghton, C. O.

1903 — A list of Insects taken in the Adirondack Mountains, N. York, III.
Ent. News 14:263.

Macgillavry, A. D.

1911 — Rhynchota verzameld in 1911 door Dr. H. J. Veth in Algeria en door C. A. L. Smits Van Burgst in Tunesia.
Ent. Bericht. Amsterdam 3:191-194.

Macgillavry, A. D.

1912 — Hemiptera Heteroptera uit Corsica.
Ent. Bericht. Amsterdam 3:298-299.

McGregor, E. A.

1927 — *Lygus elisus*: A pest of the cotton regions in Arizona and California.
U. S. Dept. Agric. Tech. Bul. 4:14 pp., fig.

MacNay

1852 — 83rd An. Rept. Ent. Soc. Ontario "*Lygus nigronasatus* Knight pag. 69" abundant on cultivated mustard in the coutts-clarinda area of Alberta" (distr. & host.).

Mancini, C.

1953 — Corologia emitterologica Italiana. Nota II — Emitteri dell'Umbria.
Mem. Soc. Ent. Ital. 52:5-35.

Mancini, C.

1953 — Contributo alla conoscenza degli Emitteri Eterotteri dell'Albania.
Ann. Nat. Mus. Wien. 59:176-196.

Mancini, C.

1954 — Corologia emitterologica italiana. Nota III. Emitteri del Biellese.
Mem. Soc. Ent. Italiana 33:5-18.

Mann, H. H.

1902 — Note on a disputed point in the life-history of *Helopeltis theivora.*
Jour. Asiatic Soc. 71:133-134.

Mann, H. H.

1907 — Individual and seasonal variations in *Helopeltis theivora* Waterhouse, with description of a new species of *Helopeltis.*
Mem. Dept. Agric. Pusa Ent. 1(4):275-337, figs.

Manning, W. E.

1889 — Plants injuried by *Capsus quadrivittatus.*
Ins. Life 1:293.

Massee, A. M. & Steer, W.

1928 — Capsid bugs.
Ent. Mo. Mag. 64:154, figs. Also in the Gardeners' chronicle:154, August.

Massee, A. M.
1954 — The Hemiptera-Heteroptera of Kent.
Trans. Soc. Brit. Ent. 11 (12):245-280, November.

Massee, A. M.
1955 — The county distribution of the British Hemiptera-Heteroptera. Second edition.
Ent. Mo. Mag. 91:7-27, February.

Matsumura, S.
1912 — Erster Beitrag zur Insekten-Fauna von Sachalin.
Jour. Coll. Agric. Sapporo 4:1-145, 2 pls.

Mayné, R. et Vermoesen.
1914 — Le *Sahlbergella singularis* et le cancre du cacaoyer au Mayumbe.
Bul. Agric. Congo Belge 5:261-281.

Mayné, R. et Ghesquière, J.
1934 — *Hémiptères nuisibles aux végétaux du Congo Belge.*
Ann. Gembloux :41 pp. 10 pls. Janvier.

McAtee, W. L.
1917 — Key to the Nearctic species of *Paracalocoris* (Heteroptera, Miridae).
Ann. Ent. Soc. of America, 9 (4):December, 1916.

McAtee, W. L.
1919 — Notes on two Miridae, *Camptobrochis* and *Paracalocoris* (Heteroptera).
Ent. News 30 (9):246.

McAtee, W. L.
1923 — Insects, Arachnids, and Chilopods of the Pribilof Islands, Alaska: Heteroptera
North American Fauna 46 (2):145.

McAtee, W. L. & Malloch, J. R.
1924 — Some annectant bugs of the superfamily Cimicoideae (Heteroptera).
Bul. Brook. Ent. Soc. 19:69-82, 1 pl.

Mella, C. A.
1869 — Di un nuovo genero e di una nuova specie di Fitocoride.
Bol. Soc. Ent. Ital. 1:203-205, 1 pl. 4 figs.

Menzel, R.
1923 — *Helopeltis* en sluipwespen.
De Thee 4 (4):118-119.

Menzel, R.
1924 — Over een parasiet van *Helopeltis* II De in *Helopeltis* parasiteerende sluipwesp.
De Thee 5 (1-2):

Menzel, R.
1924 — Over spinnen en sluipwespen-cocons en een parasiet der Cacao-Helopeltis.
De Thee 5 (3):72-75.

Merzheevskaia, O. I.
1955 — Material on the investigation of insect pests of cereal crops of Polesie (in Russian).
(Minsk) Izvest. Akad. Nauk BSSR 3: (109)-107, May-June.

Meyer, H.
1841 — Identität und Separation einiger Rhynchoten.
Stett. Ent. Zeit. 2 (6):82-89.

Meyer-Dür, L. R.
1843 — *Verzei-chnis der in der Schweiz einheimischen Rhynchoten (Hemiptera Linn.)* — Erstes Heft, die Familie der Capsini, X + 11 + 116 + IV pp. 7 color pls., 34 figs.
Verlag von Lent und Gassmann, Solothurn.

Meyer-Dür, L. R.
1870 — Hemipterologisches. Zwei neue Capsiden nebst Bemerkungen über die Gruppe der grünen *Lygus* Arten.
Mitt. Schw. Ent. Ges. 3:206-209.

Michalk, O.
1933 — Einige Bemerkungen über die Genital-Asymetrie der Capsiden (Hem. Het.).
Ent. Jahrb. 42:153-154 (1932).

Miller, N. C. E.
1937 — A new genus of Malayan Capsidae (Rhynchota) from Palm.
Bul. Ent. Res. 28:535, figs.

Miller, N. C. E.
1939 — A new Malayan species of *Helopeltis* (Rhynchota, Capsidae).
Bul. Ent. Res. 30:343, figs.

Miller, N. C. E.
1954 — Two new species of Miridae (Hemiptera-Heteroptera).
Bul. Ent. Res. 45 (4):703-705, figs. December.

Millet, A. M. P.
1872 — *Faune des Invertebrés de Maine et Loire.*
2 vols. 8vo., vol. II:190-191. Angers.

Mills, H. B.
1939 — Montana insect pests for 1937 and 1938.
Montana Agric. Exp. Sta. Bul. 366:29.

Misra, R. B. C. S.
1923 (1924) — Observations on some Rhynchota from Northern India.
Rept. Proc. Fifth Ent. Meeting Pusa: 300-317.
Issued Calcutta 1924. Govt. Print. Super. India.

Mjöberg, E.
1906 — Über *Systellonotus triguttatus* L. und sein Verhältnis zu *Lasius niger.*
Zeit. Wiss. Insektenbiol. 2:107-109.

Montandon, A. L.
1885 — Hémiptères Héteroptères de Moldavie et descriptions de deux nouveaux *Eurygaster.*
Rev. d'Ent. 4:164-173.

Montandon, A. L.
1885 — Description d'un Hémiptère-Hétéroptère nouveau.
Rev. d'Ent. 4:280-281.

Montandon, A. L.
1886 — Hémiptères-Hétéroptères de la Dosroudja.
Rev. d'Ent. 5:257-264.

Montandon, A. L.
1886 — Hémiptères-Hétéroptères des environs de Gorice.
(Illyrie) et description d'une espèce nouvelle.
Rev. d'Ent. 4:105-111, 1 pl.

Montandon, A. L.
1887 — Description d'Hémiptères-Hétéroptères nouveaux et notes sur quelques Hémiptères recueillis par M. Bedel, en Algérie (1886).
Rev. d'Ent. 6:64-68.

Montandon, A. L.
1890 — Hémiptères Hétéroptères paléarctiques nouveaux.
Rev. d'Ent. 9:174-180.

Monte, O.

1942 — Uma nova espécie do gênero *Monalonion* Herr.-Schaeffer.
Pap. Avulsos Dept. Zool. São Paulo 2 (10):143.

Montgomery, T. H. Jr.

1902 — A list of the Hemiptera Heteroptera of the vicinity of Wood's Hole, Massachussets.
Ent. News 13:12-13.

Montrouzier, P. A.

1861 — Essai sur la faune entomologique de la Nouvelle-Calédonie.
Ann. Soc. Ent. Fr. (4)1:67.

Montrouzier, P. A. et Perroud, B. P.

1865 — Essai sur la faune entomologique de Kanala (Nouvelle-Calédonie) et description de quelques espèces nouvelles ou peu connues.
Ann. Soc. Linn. Lyon (n. s.) 11:232-235 (1864).

Moore, G. A.

1907 — List of Hemiptera taken at Como, Quebec.
Can. Ent. 39:161-164.

Moore, G. A.

1950 — *Catalogue des Hémiptères de la Province de Québec.*
Nat. Canadien 77 (9-10):242-249.

Moore, T. E.

1955 — A new species of *Agnocoris* from Illinois, and a synopsis of the genus in North America.
Proc. Ent. Soc. Wash. 57 (4):175-180, figs., August.

Motschulsky, V.

1859 — Catalogue des insectes rapportés des environs du fleuve Amour, depuis la Schilka jusqu'á Nikolaëvsk, examinés et énumérés.
Bul. Soc. Nat. Moscou 2:502.

Motschulsky, V.

1861 — *Etudes Entomologiques — Insectes du Japon* — Hémiptères p. 24.
Imp. Ferdinand Thomas, Dresde.

Motschulsky, V.

1863 — Essai d'un catalogue des Insectes de l'île Ceylan.
Bul. Soc. Nat. Moscou 37 (3):82-88.

Muir, F.

1920 — Report of entomological work in Australia, 1919-1920.
Hawaiian Planter's Record 23 (3):125-130, fig.

Müller, O. F.

1766 — Manipulus insectorum Taurinensium.
Mélanges Soc. Royale de Turin, 3 (7):185-198 (Cimex: p. 190-191).

Müller, O. F.

1776 — *Zoologiae Danicae prodromus, seu animalium Daniae et Norvegiae indigenarum characteres, nomina et synonyma imprimis popularium.*
Hafniae — Typis Hallageriis, pp. 106-108.

Müller, G.

1931 — Hemiptera-Heteroptera des Harzes.
Deut. Ent. Ztschr. 1931 (2-1):65-112.

Mulsant, E. & Rey, C.

1852 — Description de quelques Hémiptères Hétéroptères nouveaux on peu connus.
Ann. Soc. Linn. Lyon p. 119-132 et Opuscula Entomologica 6:95-152.

Musgrave, L. I.

1934 — Miridae heretofore unrecorded from Indiana (Hemiptera).
Bul. Brook. Ent. Soc. 29 (3):99-101, June.

Myers, J. G.
1922 — The order Hemiptera in New Zeland, with special reference to its biological and economic aspects.
N. Zeal. Jour. Sci. Tech. 5 (1):1-12.

Myers, J. G.
1926 — Biological Notes on New Zealand Heteroptera.
Trans. N. Zeal. Inst. 56:449-511.

Myers, J. G.
1927 — Natural enemies of the pear leaf-curling midge, *Perrisia pyri, Bouché* (Dipt. Cecidom.).
Bul. Ent. Res. 18:136.

Myers, J. G. & China, W. E.
1928 — A list of New Zealand Heteroptera with the description of a remarkable green aradid representing a new genus.
Ann. Mag. Nat. Hist. (10)1:377, March.

Needham, J. G.
1903 — Button-bush insects.
Psyche 10:26.

Nitobe, I.
1906 — Injurious insects to the apple tree in Aomori County.
Korch. Sek. Gifu, 10:19-22.

Noualhier, M J. M.
1893 — Voyage de M. Ch. Alluaud aux îles Canaries (Novembre, 1889-Juin, 1890) 2é. Mémoire.
Ann. Soc. Ent. Fr. 62:1-18, Juillet.

Noualhier, M. J. M.
1895 — Supplement à la liste des Hémiptères d'Akbés.
Rev. d'Ent. 14:176.

Novak, P. & Wagner, E.
1951 — Beitrag zur Kenntnis der Hemipterenfauna Dalmatiens. (Hem. Het.).
Jahrb. Biol. Inst. Sarajevo 4 (1):61-80.

Novak, P. & Wagner, E.
1955 — II. Beitrag zur Kenntnis der Hemipteren-Fauna Dalmatiens.
Plant Protection (Zastita bilja) 30:3-10.

Olivier, E.
1889 — Faune de l'Allier, III (2) — Hémiptères-Hétéroptères.
Rev. Sci. Bourbon. 4:62 pp.

Olsen, C. E.
1915 — A Capsid new to our fauna.
Bul. Brook. Ent. Soc. 10 (2):34-35, 1 fig.

Olsen, C. E.
1923 — Distributional notes on Hemiptera (No. 1).
Bul. Brook. Ent. Soc. 18 (5):163-164, December.

Osborn, H.
1892 — Catalogue of the Hemiptera of Iowa.
Proc. Iowa. Acad. Sci. 1 (2):120-131.

Osborn, H.
1893 — Notes on the distribution of Hemiptera.
Proc. Iowa. Acad. Sci. 1 (4):120-123.

Osborn, H.
1898 — Additions to the list of Hemiptera of Iowa, with descriptions of new species.
Proc. Iowa. Acad. Sci. 5:224-247.

Osborn, H.

1900 — A list of Hemiptera collected in the vicinity of Bellaire, Ohio.
Ohio, Nat. 1:11-12, November.

Osborn, H. & Drake, C. J.

1915 — Records of Guatemalan Hemiptera-Heteroptera with descriptions of new species.
Ohio. Nat. 15:532-535.

Oshanin, B.

1870 — List of Heteropterous Insects in the Province of the Moscow Educational District.
Bul. Soc. L. E. A. E., Moscow 6 (3):1-46.

Oshanin, B.

1870 — On the Heteropterous Insects of the Zeravsha Valley.
Bull. Soc. L. E. A. E., 8 (1):194-213.

Oshanin, B.

1870 — Descriptions of new species of Heteroptera.
Bul. Soc. Nat. Mosc. 1:128-135.

Oshanin, B.

1870 — On the Siberian Heteropterous Insects.
Bul. Soc. L. E. A. E. 8 (1):99-108.

Oshanin, B.

1870 — On the Hemiptera collected by V. N. Ulyanin on route from Petersburg to Archangel.
Bul. Soc. L. E. A. E., 8:396.

Oshanin, B.

1879 — Contributions to the fauna of the Hemiptera of Turkestan.
Mem. Turk. Dept. Soc. L. E. A. E., 1, part 1:99-163.

Oshanin, B.

1891 — Zoogeographical character of the Hemiptera fauna of Turkestan.
Mem. Russ. Geogr. Soc. 23 (1): pp. St. Petersburg.

Oshanin, B.

1910 — Verzeichnis der palaearktischen Hemipteren, mit besonderer Berücksichtigung ihrer Verteilung im Russischen Reiche S. Petersburg 1909.
Bd. I, Heteroptera, Lief. III; 587, 1087, 1909.
Ann. Mus. Zool. St. Pétersbourg, XI-XV (Suppls.).

Oshanin, B.

1912 — *Katalog der paläarktischen Hemipteren (Heteroptera, Homoptera — Auchenorhyncha und Psylloideae).*
R. Friedlander & Sohn. Berlin. XVI + 187 pp.

Ossianilson, F.

1943 — Studier över de svenska potatisfältens insektfauna och dess betydelse för sprindning av virusspikdomar, I Hemiptera, Förekomst och utbredning.
Medd. Vaxtyskyddsanst. Stockholm 39:55-60.

Ossianilson, F.

1953 — *Psallus (Hylopsallus) Wagneri* n. sp. A new Mirid (Hem. Het.) from Sweden.
Opuscula Ent. 18 (2-3):122-123, figs.

Ossianilson, F.

1954 — *Lygus basalis* (Costa) i Sverige (Hem.).
Ent. Tidsk. 75 (1):6-7.

Paganetti, H G.

1907 — Beiträge zur Hemipterenfauna zu Corfu.
Wiss. Ins. Biol. 3:92-95.

Painter, R. H.
1927 — Some notes on the oviposition of the tarnished plant bug, *Lygus pratensis* Linn., *Rep. Ent. Soc. Ont.* 57:44-46, figs. Toronto.

Painter, R. H.
1930 — A study of the cotton flea hopper, *Psallus seriatus* Reut., with special reference to its effect on cotton plant tissues.
Jour. Agric. Res. 40 (6):485-516, March.

Panzer, G. W. F.
1804 — *Fauna Insectorum Germaniae initia oder Deutschlands Insecten*. 91-96 — Nürnberg.

Parfitt, E.
1866 — Description of a hemipterous insect *(Capsus miniatus)* new to science.
Ent. Mo. Mag. 2:130.

Parrot, P. J. & Hodgkiss, H. E.
1913 — The false tarnished plant bug *(Lygus invitus)* as a pear pest.
Bul. Agric. Exp. Sta. New York Geneva. 368:363-384, pls. I-VIII.

Parshley, H. M.
1914 — List of the Hemiptera-Heteroptera of Maine.
Psyche. 21 (5):139-149.

Parshley, H. M.
1915 — Hemiptera-Heteroptera of Maine. Corrections and additions.
Psyche. 22 (1):22-23.

Parshley, H. M.
1915 — On the external anatomy of *Adelphocoris rapidus* Say, with reference to the taxonomy of the Miridae or Capsidae (Hemiptera).
Ent. News 26:208-211, pl. 1, May.

Parshley, H. M.
1916 — New and noteworthy Hemiptera from New England.
Ent. News 27:103-106, March.

Parshley, H. M.
1917 — Insects in ocean drift. I. Hemiptera-Heteroptera.
Can. Ent. 49:45-48, 1917.

Parshley, H. M.
1917 — Fauna of New England — 14. List of the Hemiptera-Heteroptera.
Occas. Papers Boston Soc. Nat. Hist. 7:125 pp., map.

Parshley, H. M.
1919 — New England Hemiptera-Heteroptera. New records.
Can. Ent. 51:70-72.

Parshley, H. M.
1919 — On some Hemiptera from Western Canada.
Occas. Papers. Mus. Zool. Univ. Michigan 71-35.

Parshley, H. M.
1920 — Hemiptera from Peaks Island, Maine, collected by Mr. G. A. Moore.
Can. Ent. 52:80-87.

Parshley, H. M.
1920 — Hemiptera collected in western New England, chiefly from mountains.
Psyche. 27:139-143.

Parshley, H. M.
1921 — A report on some Hemiptera from British Columbia.
Proc. Ent. Soc. Brit. Columbia (Syst. Ser.), n.º 18:13-24, figs. 1-3.

Parshley, H. M.
1922 — New England Hemiptera-Heteroptera, New records, II.
Can. Ent. 53:233-239 (1921).

Parshley, H. M.
1922 — Report on a collection of Hemiptera-Heteroptera from South Dakota.
Tech. Bul. South Dakota. St. Coll. N.º 2, 22 pp., 2 figs.

Parshley, H. M.
1923 — Hemipterological notices. III.
Ent. News, 34:21-22.

Parshley, H. M.
1923 — Records of Nova Scotian Hemiptera-Heteroptera.
Proc. Acadian Ent. Soc. for 1922 n.º 8:102-108.

Parshley, H. M.
1923 — Key to families of Heteroptera; Termatophylidae, etc. *in* Britton, W. E., The Hemiptera of Connecticut.
Conn. Nat. Hist. Surv. Bul. 34:383-385,66.

Pasquier, R. du
1932 — Principales maladies parasitaires du théier et du caféier en Extrême-Orient.
Bul. écon. Indochine 35:601B-609-B, figs., Hanoi.

Patterson, W. H.
1913 — Report of the Entomologist.
Rept. Agric. Dept. Gold Coast 1913: 21-24, Accra.

Paulian, R.
1947 — *Observations écologiques en forêt de Basse Côte d'Ivoite.*
Encyclopédie Biogéographique et Écologique II. Paul Le Chevalier, Paris.

Peña, M. M.
1879 — *Catalogos sinonímicos de los insectos encontrados en Cataluña.*
Barcelona, Tip. N. Ranúmez y Cia.

Pennington, M. S.
1921 — *Lista de los Hemipteros Heteropteros de la Republica Argentina.* 47 pp.
Buenos Aires, Published by the Author.

Perkins, R. C. L.
1911 — Notes on Hawaiian Hemiptera, with descriptions of new species.
Trans. Ent. Soc. London :728-738.

Perris, E.
1857 — Nouvelles excursions dans les Grandes Landes, Hémiptères.
Ann. Soc. Linn. Lyon, 4:157-177.

Petherbridge, F. R. & Husain, M. A.
1918 — A study of the Capsid bugs found on apple trees.
Ann. Appl. Biol. 4:179-205, pls. 9-11.

Petherbridge, F. R. & Thorpe, W. H.
1928 — The common green Capsid bug (*Lygus pabulinus*).
Ann. Appl. Biol. 15:446-472, figs.

Peus, F.
1928 — Beiträge zur Kenntnis der Tierwelt nordwestdeutscher Hochmoore.
Ztschr. Morphol u. Ökol. d. Tiere 12:533-683.

Pierret, E.
1875 — Sur l'odeur exhalée par certain Hémiptère.
C. R. Soc. Ent. Belg. 18:38.

Poda von Neuhaus, N.
1761 — *Insecta Musei Graecensis, quae in ordines, genera et species juxta Systema Naturae Linnaei digessit.*
Widmanstad, 127 + 18 pp., 2 pls.

Poppenoe, E. A.
1885 — Contributions to a knowledge of the Hemiptera-Fauna of Kansas.
Trans. Kansas Acad. Sci. 9:62-64.

Poppius, B.
1909 — Zur Kenntnis der Miriden-Unterfamilie Cylapina Reuter.
Acta Soc. Scien. Fenn. 37 (4):46 pp., pl. 1, 10 figs.

Poppius, B.
1909 — Remarks on an injurious Capsid in the cocoa plantations of West Africa alleged to be a new species.
Ent. Mo. Mag. 45:162.

Poppius, B.
1909 — *Beiträge zur Hemipteren-Fauna Nord-Russlands.*
Meddelanden af Soc. pro Faun. et Flora Fenn. 35:93-95.

Poppius, B.
1909 — Eine neue *Atmophora*-Art aus Sahara (Hem. Capsidae).
Ann. Soc. Ent. Belg. 53-234.

Poppius, B.
1910 — *Sjöstedts Kilimanjaro-Meru Exp. und den umgebenden Massaisteppen Deutsch-Ostafrikas* 1905-1906.
12 — Hemiptera. 4 Miridae, Anthocoridae, Termatophylidae, Microphysidae, P. Palmqvist, Stockholm.

Poppius, B.
1910 — Die Arten der Miriden-Gattung *Eurystylus* Stal, nebst Beschreibung einer neuen Gattung.
Öfv. F. Vet. Soc. Förh. 53 A (4):1-20.

Poppius, B.
1910 — Die Arten der Miriden-Gattung *Rhinomiris* Kirk. (Hem. Het.).
Ann. Soc. Ent. Belg. 54:236-237.

Poppius, B.
1911 — Die afrikanischen Arten der Miriden-Gattung *Helopeltis* Sign.
Rev. Zool. Bot. Afr. 1 (1):38-45, April.

Poppius, B.
1911 — Zwei neue nearktische Miriden-Gattungen.
Ann. Soc. Ent. Belg. 55 (1-4):84-87.

Poppius, B.
1911 — Eine neue Art der Miriden-gattung *Mecistoscelis* Reut. aus Neu-Guinea.
Wien. Ent. Ztg. 30 (8):200, November.

Poppius, B.
1911 — Über *Capsus croesus* Dist. und *C. remus* Dist.
Ann. Soc. Ent. Belg. 55:359-361.

Poppius, B.
1911 — Eine neue *Lygus* — Art aus Finnland.
Medd. Soc. Faun. Fl. Fenn. 37:96-98.

Poppius, B.
1911 — Beiträge zur Kenntnis der Miriden-Fauna von Ceylon.
Öfv. F. Vet. Soc. Förh. 53 A (2):1-36.

Poppius, B.
1911 — Beiträge zur Miriden-Fauna Australiens.
Öfv. F. Vet. Soc. Förh. 53 A (3):1-16.

Poppius, B.
1912 — Neue Miriden aus dem Russischen Reich.
Öfv. F. Vet. Soc. Förh. 54 A (29):1-26.

Poppius, B.
1912 — Eine neue *Systellonotus* — Art aus der Krim (Hemiptera-Heteroptera, Capsidae).
Rev. Russe d'Ent. 12 (2):202-203.

Poppius, B.
1912 — Neue Hemiptera aus Algier.
Wien. Ent. Ztg. 31 (3-5):165-169.

Poppius, B.
1912 — Über die Gattung *Araspus* Dist (Hem., Miridae).
Wien. Ent. Ztg. 31 (6-7):227-232, August.

Poppius, B.
1912 — Neue oder wenig bekannte Capsarien-Gattungen und Arten.
Ann. Mus. Nat. Hung. 10:415-441.

Poppius, B.
1912 — H. Sauter's Formosa-Ausbeute: Miridae (Hem.).
Ent. Mitteilungen. 1 (10):302-304, October.

Poppius, B.
1912 — Die Miriden der Äthiopischen Region I Mirina, Cylapina, Bryocorina 1 pl., 11 text-figs.
Acta Soc. Sci. Fenn. 41 (3):1-203.

Poppius, B.
1912 — Zur Kenntnis der indo-australischen Bryocorinen.
Öfv. F. Vet. Soc. Förh 54 A (30):1-27.

Poppius, B.
1913 — Zur Kenntnis der Miriden, Isometopiden, Anthocoriden, Nabiden und Schizopteriden Ceylon's.
Ent. Tidskr. 34 (2-4):239-260.

Poppius, B.
1914 — Zwei neue Bothynotinen-Gattungen aus Sumatra (Hem Mirid.).
Wien. Ent. Ztg. 33 (1-2):53-56, January.

Poppius, B.
1914 — Zur Kenntnis der Indo-australischen *Lygus* — Arten.
Ann. Mus. Nat. Hung. 12:337-398, June.

Poppius, B.
1914 — Die Miriden der Äthiopischen Region II — Macrolophinae, Heterotominae, Phylinae.
Acta Soc. Sci. Fenn. 44 (3):136 pp.

Poppius, B.
1914 — Übersicht der *Pilophorus* — Arten nebst Beschreibung verwandter Gattungen (Hem. Het.).
Ann. Soc. Ent. Belg. 58 (8):237-254.

Poppius, B.
1914 — Einige neue Miriden-Gattungen und Arten aus Nord-Amerika und Cuba.
Ann. Soc. Ent. Belg 58 (8):255-261.

Poppius, B.
1914 — Neue orientalische Cylapinen.
Wien. Ent. Ztg. 33 (3-4):124-130.

Poppius, B.
1914 — Zur Kenntnis der Miriden, Anthocoriden und Nabiden Javas und Sumatras.
Tijdschr. v. Ent. (Suppl.) 56:100-183.

Poppius, B.
1915 — Sauter's Formosa-Ausbeute: Nabidae, Anthocoridae, Termatophylidae, Miridae, Isometopidae und Ceratocombidae (Hemiptera).
Arch. f. Naturg. 80 A (8):1-80 (1914). (März 1915).

Poppius, B.
1915 — Zur Kenntnis der Indo-Australischen Capsarien.
Ann. Mus. Nat. Hung. 13:1-89.

Poppius, B.
1915 — Neue Orientalische Bryocorinen.
Phil. Jour. Sci. 10 (1):75-88, January.

Poppius, B.
1921 — Beiträge zur Kenntnis der myrmecoiden Heteropteren. Miridae.
Ann. Mus. Nat. Hung. 18:31-69, 2 pls., 18 figs.

Poppius, B.
1921 — Zwei neue Miriden (Hem. Het.).
Ent. Mitteilungen 10 (3):82-84, May.

Priesner, H. & Alfieri, A.
1953 — A review of the Hemiptera Heteroptera known to us from Egypt.
Bul. Soc. Fouad Ier. Entom. 37:119 pp.

Prohaska, C.
1923 — Beitrag zur Kenntnis der Hemiptera Kärntens.
Carinthia 2 (32-33):590-600.

Provancher, L.
1872 — Description de plusiers Hémiptères nouveaux-Hétéroptères-Capsidae.
Nat. Can. 4:103-105.

Provancher, L.
1886-1887 — *Petite faune entomologique du Canada.* Vol. III — Les Hémiptères.
(Phytocoridae: p. 92-113 — 1886; 113-156 — 1887). Quebec.

Puton, A.
1869 — *Catalogue des Hémiptères Hétéroptères d'Europe.*
Deyrolle, Paris, 40 pp.

Puton, A.
1870 — Descriptions d'espèces nouvelles ou peu connues d'Hémiptères d'Europe et d'Algérie.
Mitt. Schw. Ent. Ges. 3:421.

Puton, A.
1873 — Notes pour servir à l'étude des Hémiptères.
Ann. Soc. Ent. Fr. (5)3:11-26, pl. 1.

Puton, A.
1874 — Hémiptères nouveaux.
Pet. Nouv. Ent. 1 (110):439-440, Octobre.

Puton, A.
1874 — Hémiptères nouveaux.
Pet. Nouv. Ent. 113:452.

Puton, A.
1874 — Notes pour servir à l'étude des Hémiptères. 2ème. Partie — Descriptions d'espèces nouvelles ou peu connues.
Ann. Soc. Ent. Fr. (5):4:213-234, 1 pl. color (1873).

Puton, A.
1875 — Espèce nouvelle d'Hémiptère (Capsides).
Pet. Nouv. Ent. 136:511.

Puton, A.
1875— *Catalogue des Hémiptères (Hétéroptères, Cicadines et Psyllides) d'Europe et du bassin de la Méditerranée.*
Deyrolle, Paris, 2e. édition, 875-155 pp.

Puton, A.
1875 — Diagnose d'une espèce nouvelle d'Hémiptère de la famille des Capsides.
Pet. Nouv. Ent. 1 (131):523.

Puton, A.
1875 — Description d'une nouvelle espèce d'Hémiptère.
Bul. Soc. Ent. Fr. (5)5:156.

Puton, A.
1875 — Description de deux genres nouveaux d'Hémiptères de la famille des Capsides.
Pet. Nouv. Ent. 1 (130):519.

Puton, A.
1876 — Notes pour servir à l'étude des Hémiptères. 3e. partie (1).
Ann. Soc. Ent. Fr. 6:275-290.

Puton, A.
1876 — Description d'une nouvelle espèce d'Hémiptère.
Bul. Soc. Ent. Fr. (5)6:39.

Puton, A.
1878 — Notes de synonymie.
Bul. Soc. Ent. Fr. (5)8:xxxii, (5)8:xxxiii.

Puton, A.
1879 — Sur l'habitat de deux Hémiptères Hétéroptères.
Bul. Soc. Ent. Fr. (5)9:110.

Puton, A.
1881 — Deux espèces nouvelles d'Hémiptères de la faune paléarctique.
Bul. Soc. Ent. Fr. (6)1:65-66.

Puton, A.
1881 — Enumération des Hémiptères recoltés en Syrie par M. Abeille de Perrin avec la description des espèces nouvelles.
Mitt. Schw. Ent. Ges. 6:119-130.

Puton, A.
1883 — Trois Hémiptères nouveaux.
Rev. d'Ent. 2:14.

Puton, A.
1884 — Hémiptères nouveaux.
Rev. d'Ent. 3:85-88, Avril.

Puton, A.
1884 — Notes Hemipterologiques. I — Descriptions d'espèces nouvelles.
Rev. d'Ent. 3:148.

Puton, A.
1885 — Synonymies d'hémiptères.
Rev d'Ent. 4:137-138.

Puton, A.
1886— *Catalogue des Hémiptères (Hétéroptères, Cicadines et Psyllides) de la faune paléarctique.*
3e. édition — Caen, Chez le Trésorier Soc. Fr. Ent., 99 pp.

Puton, A.
1886 — *Énumeration des Hémiptères recueillis en Tunisie en 1883 et 1884 par MM. Valery Mayet et Maurice Sédillot, etc. suivie de la description d'espèces nouvelles.* Exploration Scientifique de la Tunisie, Zool., Hem., 24 pp.

Puton, A.
1887 — Hémiptères nouveaux ou peu connus de la Faune paléarctique. *Rev. d'Ent.* 6:97-105.

Puton, A.
1887 — Hémiptères nouveaux de l'Algérie. *Rev. d'Ent.* 6:298-311.

Puton, A.
1888 — Hémiptères nouveaux ou peu connus et notes diverses. *Rev. d'Ent.* 7:106-107.

Puton, A.
1888 — Descriptions de six éspèces nouvelles d'Hémiptères. *Rev. d'Ent.* 7:364.

Puton, A.
1889 — Excursions Hémipterologiques a Ténériffe et à Madère. *Rev. d'Ent.* 8:307.

Puton, A.
1892 — Hémiptères nouveaux ou peu connus et notes diverses. *Rev. d'Ent.* 11:24-36.

Puton, A.
1894 — Hémiptères nouveaux et notes diverses. *Rev. d'Ent.* 13:116.

Puton, A.
1895 — Hémiptères nouveaux. *Rev. d'Ent.* 14:83-91.

Puton, A.
1898 — Hémiptères nouveaux. *Rev. Ent. Fr.* 17:168-170.

Quaintance, A. L.
1898 — A preliminary report upon the insect enemies of tobacco in Florida. *Florida Agric. Exp. Sta. Bul.* 48:188 pp 1, figs., October.

Ragusa, E.
1875 — Gita Entomológica all'Isola di Pantelleria — Elenco degli Emitteri. *Bull. Ent.* 7:18-19, Firenze.

Rambur, J. P.
1840 — *Faune entomologique de l'Andalousie.* Arthur Bertrand, Paris. 336 pp., 18 pls.

Rapp, O.
1935 — *Beiträge zur Fauna Thüringens 1. Hemiptera Halbflügler Heteroptera, Wanzen und Homoptera, Cicaden.* Erfürt, 1935 — Schriften des Museums für Naturkunde der Stadt Erfurt. 56 pp.

Reclaire, A.
1934 — Vervolg, tevens 2e supplement op de naamlijst der in Nederland en het omliggend gebied waargenomen wantsen (Hemiptera-Heteroptera). *Ent. Bericht. Amsterdam* 9 (198):47-64.

Reclaire, A.
1936 — 2e Vervolg op de naamlijst der in Nederland en het omliggend gebied waargenomen wantsen (Hemiptera-Heteroptera). *Ent. Bericht. Amsterdam* 9 (210):243-260.

Reclaire, A.
1940 — *Alloeotomus gothicus* Fall. en *A. germanicus* E. Wagn. (Hem. Het.).
Ent. Ber. Amst. 10:271-274.

Reed, E. C.
1900 — Sinopsis de los Hemipteros de Chile.
Rev. Chil. Hist. Nat. 4(9):141-146; 4(10):157-160; 4(11):173-175.

Reiber, F. et Puton, A.
1876 — *Catalogue des Hémiptères-Hétéroptères de l'Alsace et de la Lorraine.*
Impr. Camille Decker, Colmar. 40 pp.

Reinhard, H. J.
1926 — The cotton flea-hopper.
Texas Agric. Exp. Bul. 339, 39 pp., 10 figs.

Reinhard, H. J. & Owen, W L.
1928 — Investigations on control of the cotton flea hopper in 1927.
Texas Agr. Exp. Sta. Bul. 380:27 pp.

Reinhard, H.
1928 — Hibernation of the cotton flea-hopper.
Bul. Texas Agr. Exp. Sta. 377:1-26, 9 figs.

Remane, R.
1950 — *Rhopalotomus (Capsus) Wagneri* nova spec. und *Rh. pilifer* nov. spec., zwei neue deutsche Wanzenarten (Hem. Het. Miridae).
Schr. Naturw. Ver. Schleswig-Hollstein 24(4):66-71, figs.

Reuter, O. M.
1870 — Pargas sockens Heteroptera, förtecknade.
Not. Förh. Sällsk. Faun. Fl. Fenn. 11:309-326, 1871-3 (sep. 1870).

Reuter, O. M.
1873 — Bidrag till nordiska Capsiders synonymi.
Not. Förh. Sallsk. Faun. Flor. Fenn. 14:25 pp.

Reuter, O. M.
1874 — Nya Svenska Capsider, antecknade.
Öfv. K. Vet. Akad. Förh. 31(4):45-49, September.

Reuter, O. M.
1875 — Hemiptera Heteroptera Austriaca, sum. Maji-Augusti 1870 a J. A. Palmén collecta.
Verh. K. K. Zool. Bot. Ges. Wien. I: 83-88

Reuter, O. M.
1875 — Revisio critica Capsinarum praecipue Scandinaviae et Fenniae.
Akad. Afhandl. Helsinfors. 8°-101-190 pp.

Reuter, O. M.
1875 — Hemiptera Gymnocerata Scandinaviae et Fenniae disposuit et descripsit. Pars I Cimicidae (Capsina).
Acta F. Fl. Fenn. 206 pp. — 1 pl., 16 figs. (Sep. 1875).

Reuter, O. M.
1875 — Genera Cimicidarum Europae.
Bih. K. Vet. Akad. Handl. 3:1-66.

Reuter, O. M.
1875 — Bidrag till kännedomen om nagra Hemipterers dimorphism.
Öfv. K. Vet. Ak. Förh. 5:49-58.

Reuter, O. M.
1875 — Notes synonymiques sur quelques Hémiptéres.
Pet. Nouv. Ent. 132:527.

Reuter, O. M.
1875 — Nouvelles espèces de Capsines.
Pet. Nouv. Ent. 135:539-540.

Reuter, O. M.
1875 — Hémiptères nouveaux.
Pet. Nouv. Ent. 1 (136):544.

Reuter, O. M.
1875 — Remarques sur le catalogue des Hémiptères d'Europe et du bassin de la Méditerranée par le Dr A. Puton.
Pet. Nouv. Ent. 137:547-548.

Reuter, O. M.
1875 — Deux espèces nouvelles du genre *Orthotylus*.
Pet. Nouv. Ent. 1 (138):551.

Reuter, O. M.
1876 — Capsinae ex America Boreali in Museo Holmiensi asservatae, descripta.
Öfv. K. Vet. Akad. Förh. 32 (9):59-92 (1875). (Sep. 1876).

Reuter, O. M.
1876 — [Diagnoses des espèces nouvelles dans] L. Lethierry et A. Puton — Faunule des Hémiptères de Biskra.
Ann. Soc. Ent. Fr. (5)4:13-55 (35-36).

Reuter, O. M.
1876 — Diagnose d'une espèce nouvelle d'Hémiptères de la famille des Capsines.
Pet. Nouv. Ent. 2 (140):5.

Reuter, O. M.
1876 — Diagnoses praecursoriae.
Pet. Nouv. Ent. 2 (144):21-22.

Reuter, O. M.
1876 — Sur le *Capsus 4-guttatus* Kirschbaum.
Pet. Nouv. Ent. 2 (145):26.

Reuter, O. M.
1876 — Diagnoses praecursoriae Hemipterorum-Heteropterorum.
Pet. Nouv. Ent. 2 (147):33-34.

Reuter, O. M.
1876 — Diagnoses praecursoriae Hemipterorum Heteropterorum.
Pet. Nouv. Ent. 2 (152):54-54.

Reuter, O. M.
1876 — British Hemiptera-Heteroptera. Additional species.
Ent. Mo. Mag. 13:85-86.

Reuter, O. M.
1876 — Note on a variety of *Megaloceroea (Trigonotylus) ruficornis* Fall.
Ent. Mo. Mag. 13:87.

Reuter, O. M.
1876 — Note on *Agalliastes Wilkinsoni* Dougl. & Scott.
Ent. Mo. Mag. 13:87.

Reuter, O. M.
1876 — Diagnosis of a new species of *Psallus (Ps. wollastonii)*.
Ent. Mo. Mag. 13:154.

Reuter, O. M.

1877 — Neue Phytocorarien diagnostisch beschrieben.
Deut. Ent. Zeitschr. 21:25-32.

Reuter, O. M.
1877 — Species Europae genus *Phytocoris* Fall., auct.
Ann. Soc. Ent. Fr. (5)7:13-34, 1 pl.

Reuter, O. M.
1877 — Remarks on some British Hemiptera-Heteroptera.
Ent. Mo. Mag. 14:32-34; 60-62; 127-132; 1878:242-245;
15:66-67;1879
16:12-15:1879
16:172-175;
17:10-15.

Reuter, O. M.
1877 — British-Hemiptera Heteroptera. Additional species.
Ent. Mo. Mag. 14:76-78.

Reuter, O. M.
1878 — Hemiptera Gymnocerata Europae. Hémiptères Gymnocérates d'Europe, du bassin de la Méditerranée et de l'Asie russe. I.
Acta Soc. Sci. Fenn. 13:1-188, 8 pls. (Sep. 1878).

Reuter, O. M.
1878 — *Actinocoris*, novum Hemipterorum genus e Fennia Australi.
Medd. Faun. Fl. Fenn. 2:194-197.

Reuter, O. M.
1878 — Déscription d'un hémiptère de la Gréce (*Camelocapsus oxycarenoides* nov. gen. et sp.).
Bul. Soc. Ent. Fr. (5)8:civ-cv.

Reuter, O. M.
1878 — Captures of Hemiptera-Heteroptera in Scotland.
Ent. Mo. Mag. 14:186-187.

Reuter, O. M.
1879 — Hemiptera Gymnocerata Europae. Hémiptères Gymnocerates d'Europe, du bassin de la Méditerranée et de l'Asie Russe. II.
Acta Soc. Sci. Fenn. 1885:193-312, 5 pls. (Sep. 1879).

Reuter, O. M.
1879 — Diagnoses Hemipterorum novorum.
Öfv. F. Vet. Soc. Förh. 21:30-41 (Sep. 1879, 12 pp).

Reuter, O. M.
1879 — De Hemipteris e Liberia orientali nonnullis adnotationes criticae.
Öfv. F. Vet. Soc. Förh. 21:42-63 (Sep. 1879, 13-14).

Reuter, O. M.
1879 — Is *"Cyllocoris flavonotatus"* Boh. a *Globiceps* or a *Cyllocoris?*
Ent. Mc. Mag. 15:79, 113-115 (1878).

Reuter, O. M.
1879 — Till en djurgeografisk fråga, ett litet bidrag.
Öfv F Vet. Soc. Förh. 21:64-82 (Sep. 1879, 35-53).

Reuter, O. M.
1879 — Till kännedomen om mimiska Hemiptera och deras lefnadshistoria.
Öfv. F. Vet. Soc. Förh. 21:141-198 (Sep. 1879, 58 pp.).

Reuter, O. M.
1879 — Capsidae Turkestanae. Diagnoser öfver nya Capsider fran Turkestan.
Öfv. F. Vet. Soc. Förh. 21:199-206 (Sep. 1879, pp. 59-66).

Reuter, O. M.
1880 — Remarks on some British Hemiptera-Heteroptera.
Ent. Mo. Mag. 17:10-15.

Reuter, O. M.
1880 — Diagnoses Hemipterorum novorum. II.
Öfv. F. Vet. Soc. Förh. 22:9-24 (Sep. 1880).

Reuter, O. M.
1880 — Nya bidrag till Abo och Alands Skargards Hemipterfauna.
Medd. Faun. Fl. Fenn. 5:160-236.

Reuter, O. M.
1880 — *Finlands och den skandinaviska halföns Hemiptera Heteroptera.*
Ent Tidskr. I:113-145 — II:61-93 (1881) — III: 65-81, 105-121, 163-172 (1882) — V:173-185 (1884) (Sep. 1882, 106 pp.).

Reuter, O. M.
1880 — *Hemiptera in Zoologischer Jahresbericht für 1879.*
Herausgegeben von der Zoologischen Station zu Neapel. I:488-543.

Reuter, O. M.
1880 — [Diagnoses de espèces nouvelles dans] C. Chicote: Addiciones a la Enumeración de los Hemípteros observados en España y Portugal.
Anal. Soc. Esp. Hist. Nat. 9:193-196.

Reuter, O. M.
1881 — Analecta Hemipterologica, zur Artenkenntnis, Synonymie und geographischen Verbreitung der palaearktischen Heteropteren.
Berl. Ent. Zeitsch. 25:155-196. (Sep. 1881).

Reuter, O. M.
1881 — *Hemiptera in: Zoologischer Jahresbericht für* 1880, *herausgegeben v. d. Zool. Stat. zu Neapel,* II:123-177.

Reuter, O. M.
1882 — Ad cognitionem Heteropterorum Africae Occidentalis.
Ofv. F. Vet. Soc. Förh. 25:1-43 (1883) (Sep. 1882).

Reuter, O. M.
1882 — Hemipterologiska meddelanden, I.II.
Ent. Tidskr. 3:63-64, 102-183, 191-194, 208-209.

Reuter, O. M.
1882 — Verzeichnis palaarktischer Hemipteren beschrieben von December 1875 bis Januar 1879.
Ent. Nach. 8:105-116.

Reuter, O. M.
1882 — *Hemiptera in: Zoologischer Jahresbericht für* 1881, herausgeg. v. d. Zool. Stat. zu Neapel, II:250-292.

Reuter, O. M.
1882 — Note sur *Malacotes Mulsanti* Reut
Rev. d'Ent. I:136-137.

Reuter, O. M.
1882 — *Labops Putoni,* n. sp. Capsidarum e Gallia descripsit.
Rev. d'Ent. I:277-278.

Reuter, O. M.
1883 — Hemiptera Gymnocerata Europae. Hémiptères Gymnocérates d'Europe, du bassin de la Méditerranée et de l'Asie Russe. III.
Acta Soc. Sci. Fenn. 13:313-496, 5 pls. (1884) (Sep. 1883) Supplementum tomorum I-III (n: ris 64, 76, 160). Dispositio synoptica specierum in tomis I-III descriptarum, pp. 497-568.

Reuter, O. M.
1883 — Tva för Finland nya Hemiptera och *Orthops cervinus* fran Abo-trakten.
Medd. Faun. Fl. Fenn. 9:122-123.

Reuter, O. M.
1883 — Europeiska *Dicyphus*-arter, besläktade med *D. pallidus* H. S.
Medd. Faun. Fl. Fenn. 9:148-149.

Reuter, O. M.
1883 — The British species of *Dicyphus*.
Ent. Mo. Mag. 20:49-53.

Reuter, O. M.
1883 — Trois nouvelles espèces de Capsides de France.
Rev. d'Ent. 2:251-254.

Reuter, O. M.
1884 — Sibiriska Hemiptera.
Öfv. F. Vet. Soc. Förh. 26:22-35 (Sep. 1884).

Reuter, O. M.
1884 — Species Capsidarum quas legit expeditio danica Galateae descripsit.
Rev. Mens. d'Ent. 1:131-135 (Sep. 5 p.).

Reuter, O. M.
1884 — Thermatophylina nova subfamilia Anthocoridarum ex Aegypto.
Wien. Ent. Ztg. 3:218-219, 1 fig.

Reuter, O. M.
1884 — [Diagnosen neuer Arten in] P. M. Ferrari: Materiali per lo studio della fauna tunisia raccolti de G. e L. Doria V. Rincoti.
Ann. Mus. Civ. Stor. Nat. Genova (2)1:42, 44, 45, 46, 47, 53, 56, 57).

Reuter, O. M.
1885 — Hemiptera duo nova e Fennia.
Medd. Faun. Fl. Fenn. 11:164-167.

Reuter, O. M.
1885 — Synonymische Bemerkungen über Hemiptera.
Berl. Ent. Zeit. 29:39-47.

Reuter, O. M.
1885 — Ueber einige russische Hemiptereren.
Berl. Ent. Zeitschr. 29:158-159.

Reuter, O. M.
1885 — Kleine Berichtigung zur Kenntnis der alpinen Capsiden Tirols.
Wien. Ent. Ztg. 4(4):124.

Reuter, O. M.
1885 — Species Capsidarum regionis palaearcticae.
Compt. Rend. Soc. Ent. Belg. 29:xliii-xiviii (Sep. 7 p.).

Reuter, O. M.
1885 — *Oligobiella*, novum genus Capsidarum.
Ent. Mo. Mag. 21:201-202.

Reuter, O. M.
1886 — Notes synonymiques.
Rev. d'Ent. 5:120-122.

Reuter, O. M.
1886 — *Brachyarthrum limitatum* Fieber., dess utbredning och näringsplanta.
Medd. Faun. Fl. Fenn. 13:182.

Reuter, O. M.
1886 — Notiser om tva finska Capsider.
Medd. Faun. Fl. Fenn. 13:182-183.

Reuter, O. M.
1886 — *Atractotomus morio* J. Sahlb, fran vestra Sibirien.
Medd. Faun. Fl. Fenn. 13:183.

Reuter, O. M.
1886 — *Psallus lapponicus* Reut., fran Muonioniska, ny för finska fauna.
Medd. Faun. Fl. Fenn. 13-187.

Reuter, O. M.
1886 — [*Lygus rhamnicola*].
Medd. Faun. Fl. Fenn. 13:196.

Reuter, O. M.
1887 — *Trips to Turkestan by charter member H. P. Fetschenko.* No. 19, vol. II Zoogeographical Investigations. Part V (Hemiptera I) 39 pl.
Pub. of the Imperial Society of Lovers of Natural Sciences, Anthropology and Ethnography vol. 34, n.º 4. Moscow.

Reuter, O. M.
1888 — Revisio synonymica Heteropterorum palaearcticorum quae descripserunt auctores vetustiores (Linnaeus 1758; Latreille, 1806). Synonymische Revision der von den älteren Auctoren (Linné 1758-Latreille 1806) beschriebenen palaearktischen Heteropteren.
Acta Soc. Sci. Fenn. 15: I, 241-315; II, 443-812. (Sep. 458 pp.).

Reuter, O. M.
1888 — Nya tilägg till Professor Schiödtes fortegnelse over de i Danmark levende Taeger".
Ent. Meddel. 1 (3):101-113.

Reuter, O. M.
1888 — *Calocoris Costae* n. sp.
Wien. Ent. Zeit. 7:99-100.

Reuter, O. M.
1888 — Description d'une nouvelle espèce du genre *Dicyphus* Fieb., Reut. Notes sur quelques Capsidae de la Dobrondja.
Rev. d'Ent. 7:61-63.

Reuter, O. M. & Autran, E.
1888 — Hemiptera Amurensia. Novas species descripsit O. M. Reuter.
Rev. d'Ent. 7:199-202, 2 figs.

Reuter, O. M.
1888 — Hemiptera nova in Greaecia a D:o v. Oertzen lecta, descripsit.
Rev. d'Ent. 7:223-228.

Reuter, O. M.
1888 — Descriptio specici novae sicilianae generis *Plagiognathus* (Hemiptera-Capsidae).
Nat. Sicil. 7:236.

Reuter, O. M.
1890 — Capsidae novae e Rossia meridionalis descriptae.
Rev. d'Ent. 9:246-248.

Reuter, O. M.
1890 — Adnotationes Hemipterologicae.
Rev. d'Ent. 9:248-254. Corrigenda: X:27 (1891).

Reuter, O. M.
1890 — Capsidae novae ex Africa boreali, descripsit.
Rev. d'Ent. 9:255-260.

Reuter, O. M.
1890 — Capsidae Sicilianae novae et minus cognitae.
Nat. Sicil. 9 (1):1-4.

Reuter, O. M.
1891 — Ad Cognitionem Capsidarum I. Capsidae javanicae.
Rev. d'Ent. 10:130-142.

Reuter, O. M.
1891 — Hemiptera Gymnocerata Europae. Hémiptères Gymnocerates d'Europe du bassin du méditerranée et de l'Asie Russe. Tome IV.
Acta Soc. Sci. Fenn. 23:1-179, 6 pls.

Reuter, O. M.
1891 — Hemiptera Heteroptera fran trakterna Kning Sajanska bärgskedjan, insamlade af K. Ehnberg och R. Hammarström, förtecknade.
Öfv. F. Vet. Soc. Förh. 33:161-208 (Sep. 1891).

Reuter, O. M.
1891 — Griechische Heteroptera gesammelt von E. Oertzen und J. Enege verzeichnet.
Berl. Ent. Zeitschr. 36:17-34.

Reuter, O. M.
1891 — Ein falscher und ein echter *Sthenarus* (Capsidae).
Wien. Ent. Ztg. 10:49-51.

Reuter, O. M.
1892 — Voyage de M. F. Simon au Venezuela (décembre 1887—avril 1888) 20e. mémoire. Hémiptères Héteroptères. Ire. partie. Capsides.
Ann. Soc. Ent. Fr. 61:392-402.

Reuter, O. M.
1892 — A new species of *Helopeltis*.
Ent. Mo. Mag. (2)3:159-160.

Reuter, O. M.
1892 — Species Capsidarum et Anthocoridarum madagascariensis.
Ent. Mo. Mag. (2)3 (28):185-187.

Reuter, O. M.
1893 — Conspectus specierum generis *Trigonotylus* Fieb.
Ent. Mo. Mag. (2)4:151-152. fig.

Reuter, O. M.
1893 — A singular genus of Capsidae.
Ent. Mo. Mag. (2)4:151-152, fig.

Reuter, O. M.
1894 — Ad cognitionem Capsidarum. II. Capsidae palaearcticae.
Rev. d'Ent. 13:128-152.

Reuter, O. M.
1895 — Zur Kenntnis der Capsiden-Gattung *Fulvius* Stal
Ent. Tidskr. 16:129-154.

Reuter, O. M.
1895 — *Fulvius Heidemanni*, eine Berichtigung.
Ent. Tidskr. 16:254.

Reuter, O. M.
1895 — Species nova generis Capsidarum *Allodapus* Fieber.
Wien. Ent. Ztg. 14:115.

Reuter, O. M.
1895 — Ad cognitionem Capsidarum. III. Capsidae ex Africa boreali.
Rev. d'Ent. 14:131-142.

Reuter, O. M.
1896 — Hemiptera Gymnocerata Europae. Hémiptères Gymnocérates d'Europe, du bassin de la Méditerranée et de l'Asie Russe. V.
Acta Soc. Sci. Fenn. 33 (2):392, 10 pls. (Sep.).

Reuter, O. M.
1896 — Dispositio generum palaearcticarum divisionis Capsaria familiae Capsidae.
Öfv. F. Vet. Soc. Förh. 38:156-171 (Sep. 1896).

Reuter, O. M.
1896 — Die Capsiden-Gattung *Grypocoris*.
Wien. Ent. Ztg. 15:254-257.

Reuter, O. M.
1897 — Beschreibung zweier neuer Capsarien, nebst Bemerkungen über zwei früher bekannte Arten dieser Gruppe.
Wien. Ent. Ztg. 16:197-200.

Reuter, O. M.
1900 — Capsidae novae mediterraneae, descriptae. I.
Öfv. F. Vet. Soc. Förh. 42:131-162.

Reuter, O. M.
1900 — Heteroptera palaearctica nova et minus cognita descripsit. I.
Öfv. F. Vet. Soc. Förh. B 42:209-239, 9 figs. (Sep. 1900).

Reuter, O. M.
1900 — Hemiptera Gymnocerata in Algeria meridionali a D.D. Dr. H. Kraus et Dr. J. Vosseler collecta enumeravit novasque species descripsit.
Öfv. F. Vet. Soc. Förh. B 42:240-258 (Sep. 1900).

Reuter, O. M.
1900 — Capsidae novae mediterraneae descripsit. II.
Öfv. F. Vet. Soc. Förh. 42:259-267. (Sep. 1900).

Reuter, O. M.
1900 — Heteroptera palaearctica nova et minus cognita descripsit. II.
Öfv. F. Vet. Soc. Förh. B 42:268-281 (Sep. 1900).

Reuter, O. M.
1900 — Anteckningar om finska Heteroptera.
Medd. Faun. Fl. Fenn. 26:124-130. (Sep. 7 p.), 220-221.

Reuter, O. M.
1901 — Capsidae rossicae descriptae.
Öfv. F. Vet. Soc. Förh. B 43:161-194.

Reuter, O. M.
1901 — Capsidae novae mediterraneae. III.
Öfv. F. Vet. Soc. Förh. B 43:195-213.

Reuter, O. M.
1902 — Miscellanea Hemipterologica.
Öfv. F. Vet. Soc. Förh. 44:141-188.

Reuter, O. M.
1902 — Fargvarieter af Capsiden *Poeciloscytus unifasciatus* Wolff.
Medd. Faun. Fl. Fenn. 28 A.43; B.155.

Reuter, O. M.
1902 — Two new species of Hemiptera Heteroptera from Spain.
Ent. Mo. Mag. 38:102-103.

Reuter, O. M.
1902 — Capsidae novae mediterraneae. IV.
Öfv. F. Vet. Soc. Förh. B 44:51-70.

Reuter, O. M.
1903 — Capsidae ex Abessinia et regionibus confinibus enumeratae novaeque species descriptae.
Öfv. F. Vet. Soc. Förh. 45 (6):1-18. 1 pl., 1903.

Reuter, O. M.
1903 — Capsidae Chinenses et Thibetanae hactenus cognitae enumeratae novaeque species descriptae.
Öfv. F. Vt. Soc. Förh. 45 (6):23 p. 1 pl.

Reuter, O. M.
1903 — New species etc., of Capsidae captured by Mr. C. C. Champion in Spain in 1901 and 1902.
Ent. Mo. Mag. 39 (2):119-121.

Reuter, O. M.
1903 — The food of Capsids.
Ent. Mo. Mag. (2)14:121-123.

Reuter, O. M.
1904 — Capsidae novae Rossicae. II.
Öfv. F. Vet. Soc. Förh. 46 (4):17 pp. — 1903-1904.

Reuter, O. M.
1904 — Ad cognitionem Capsidarum aethiopicarum. I.
Öfv. F. Vet. Soc. Förh. 46 (10): 8 pp.

Reuter, O. M.
1904 — Capsidae palaearcticae novae et minus cognitae descriptae.
Öfv. F. Vet. Soc. Förh, 46 (14): 18 pp

Reuter, O. M.
1904 — Uebersicht der paläarktischen *Stenodema*-Arten.
Öfv. F. Vet. Soc. Förh. 46 (15):21 pp.

Reuter, O. M.
1904 — Capsidae novae mediterraneae. V. Species a dominis J. et U. Sahlberg in itinere a. 1903-1904 collectae.
Öfv. F. Vet. Soc. Förh. 47 (4):26 pp.

Reuter, O. M.
1904 — Ad cognitionem Capsidarum Australiae.
Öfv. F. Vet. Soc. Förh. 47 (5):16 pp., 1 pl., 7 figs.

Reuter, O. M.
1904 — Capsidae persicae a D:o N. A. Zarudny collectae enumerataé novaeque species descriptae.
Ann. Mus. Zool. Acad. Sci. Pétersb. 9:5-15 (Sep. 12 pp.).

Reuter, O. M.
1904 — Description of a new species of the Genus *Globiceps* from Spain.
Ent. Mo. Mag. (2)15:51-52.

Reuter, O. M.
1904 — Capsidae duae e Corea descriptae.
Rev. Russe d'Ent. 4:34-36 (Sept. 3 pp.).

Reuter, O. M.
1905 — Ad cognitionem Capsidarum aethiopicarum. II.
Öfv. F. Vet. Soc. Förh. 47 (10):22 pp.

Reuter, O. M.
1905 — Capsidae Stalianae secundum specimina typica redescriptae, I. II.
Öfv. F. Vet. Soc. Förh. 47 (12):20 pp.

Reuter, O. M.
1905 — Ad cognitionem Capsidarum Aethiopicarum. III.
Öfv. F. Vet. Soc. Förh. 47 (21). (Sep. 22), 9 pp.

Reuter, O. M.
1905 — En för det finska naturhistoriska omradet ny Capsid.
Medd. Faun Fl. Fenn. 31:34-35.

Reuter, O. M.
1905 — Ueber die Verwendung des Gattungsnamen *Lopus* (Heteroptera, Capsidae).
Wien. Ent. Ztg. 25:216.

Reuter, O. M.
1905 — Trois Capsides nouveaux pour la faune française.
Bul. Soc. Ent. Fr. 1:8-9.

Reuter, O. M.
1905 — *Hemipterologische Spekulationen, I. Die Klassifikation der Capsiden.*
Festschr. J. Palmén. I. H: fors 1905-07. (Sep. 1905), 58 p. 1 Stammbaumst.

Reuter, O. M.
1907 — Über die westafrikanische Kakao — "Rindewanze".
Zool. Anz. 31:102-105.

Reuter, O. M.
1907 — Ad cognitionem Capsidarum Aethiopicarum. IV.
Öfv. F. Vet. Soc. Förh. 49 (7):27 p.

Reuter, O. M.
1905 — Capsidae in Venezuela a D:o D:re Fr. Meinert collectae enumeratae novaeque species descriptae.
Öfv. F. Vet. Soc. Förh. 47 (19) (Sep. 20):39 p. 1 pl.

Reuter, O. M.
1905 — Ad cognitionem Capsidarum Australiae. II.
Öfv. F. Vet. Soc. Förh. 47 (20) (Sep. 21): 9 p.

Reuter, O. M.
1905 — Descriptions of two new species of Hemiptera-Heteroptera from Spain.
Trans. Ent. Soc. London: 52-54.

Reuter, O. M.
1906 — Capsidae in prov. Sw'Tschwan Chinae a D:o D:re G. Potain et M. Beresowski collectae.
Ann. Mus. Zool. Acad. Sci. Petersb. 10:1-81.

Reuter, O. M.
1906 — A new Ethiopian species of *Helopeltis*.
Ent. Mo. Mag. (2):17:111-112.

Reuter, O. M.
1906 — *Pameridea* nov. gen., eine Capside, die in Südafrika die Bestäubung von *Roridula gorgonias* besorgt.
Zool. Anz. 30:723-726.

Reuter, O. M.
1907 — Eine neotropische Capside als Orchideenschädling in europäischen Warmhäusern.
Zeeitschr. f. Wiss. Insektenbiol. 3 (8):251-254.

Reuter, O. M.
1907 — Capsidae novae in insula Jamaica mense Aprilis 1906 a D. E. P. van Duzee collectae.
Öfv. F. Vet. Soc. Förh. 49 (5):27 pp.

Reuter, O. M.
1907 — Über die westafrikanische Kakao-"Rindenwanze".
Zool. Anz. 31 (4):102-105.

Reuter, O. M.
1907 — En nordamerikansk hemipter funnen i Norge.
Ent. Tidskr. 28:81-82.

Reuter, O. M.
1907 — Capsidae in Brasilia collectae in Museo I. R. Vindobonensi asservatae.
Ann. Nat. Hofmus. Wien. 22:33-80.

Reuter, O. M.
1908 — Capsidae novae palaearcticae.
Ann. Mus. Zool. St. Pétersb 12:484-499 (1907).

Reuter, O. M.
1908 — Capsidae tres Cubanae. Die drei von Guérin-in Ramon de las Sagras "Histoire physique, politique et naturelle de l'Ile de Cuba" beschriebenen Capsiden neu beschrieben.
Ann. Nat. Hofmus. Wien 22:147-149 (1907).

Reuter, O. M.
1908 — Capsidae Mexicanae a D:o Bilimek collectae in Museo i.r. Vindobonensi asservatae enumeratae.
Ann. Nat. Hofmus. Wien. 22:150-179 (1907).

Reuter, O. M.
1908 — Capsidae quinque novae in Tombillo (Chile) lectae.
Ann. Nat. Hofmus. Wien. 22:180-182 (1907).

Reuter, O. M.
1908 — Capsidae quatuor novae regiones Australicae.
Ann. Nat. Hofmus. Wien. 22:183-186 (1907).

Reuter, O. M.
1908 — Capsidae Javanicae novae vel minus cognitae.
Ann. Nat. Hofmus. Wien. 22:187-189 (1907).

Reuter, O. M.
1908 — Einige von A. Becker und A. Kouschakewitsch benannte Hemiptera-Heteroptera.
Ann. Mus. Zool. St. Pétersb. 12:598-600 (Sep.). 1907.

Reuter, O. M.
1908 — *Eccritotarsus genetivus* Distant, eine Cyllocorarie.
Wien. Ent. Ztg. 27:53-55.

Reuter, O. M.
1908 — *Hemisphaerodella mirabilis* n. gen. et sp. eine merkwürdige Capsiden-Gattung aus den Antillen.
Wien. Ent. Ztg. 27:297-298.

Reuter, O. M.
1908 — On the nomenclature of some (British) Hemiptera-Heteroptera.
Ent. Mo. Mag. (2)19:22-29.

Reuter, O. M.
1909 — Charakteristik und Entwicklungsgeschichte der Hemipterenfauna (Heteroptera, Auchenorrhynchia und Psyllidae) der palaearktischen Coniferen.
Acta Soc. Sci. Fenn. 36 (1):129 pp.

Reuter, O. M.
1909 — Bemerkungen über nearktische Capsiden nebst Beschreibung neuer Arten.
Acta Soc. Sci. Fenn. 36 (2):86 pp., 3 pls.

Reuter, O. M.
1909 — Capsidae Argentinae. Kritische und neue argentinische Capsiden.
Öfv. F. Vet. Soc. Förh. 51 A (13):20 pp. (1908).

Reuter, O. M.
1909 — Genera quatuor nova divisionis Capsidarum Restheniaria.
Öfv. F. Vest. Soc. Förh. 51 A (24):12 pp.

Reuter, O. M.
1909 — Capsidae tres novae in Brasilia a Dr. R. F. Sahlberg collectae.
Öfv. F. Vet. Soc. Förh. 51 A (25): 6 pp.

Reuter, O. M.
1910 — Neue Beiträge zur Phylogenie und Systematik der Miriden nebst einleitenden Bemerkungen über die Phylogenie der Heteropteren-Familien. Mit einer Stammbaumstafel.

Acta Soc. Sci. Fenn. 37 (3):IV + 167 pp.
— Anhang I: Beschreibung einer mit Fügel-Hamus versehenen Heterotominen-Gattung *Ellenia gretae* n. gen., n. sp., Ibid.: 168-169.

Reuter, O. M.
1910 — Mitteilungen über einige Hemipteren des Russischen Reiches.
Horae Soc. Ent. Ross. 39:73-88 (Sep. 16 pp.).

Reuter, O. M.
1910 — Diagnoses praecursoriae Miridarum divisionis Restheniaria.
Ann. Mus. Nat. Hung. 8:15-33.

Reuter, O. M.
1910 — Zur Kenntnis des Miriden-Gattung *Eurycyrtus* M.
Ann. Soc. Ent. Belg. 54:49-55.

Reuter, O. M.
1911 — Om de palearktiska arterna af hemipterslaktet *Notostira*.
Medd. Faun. Fl. Fenn. 37:132-140, 227-228.

Reuter, O. M.
1911 — *Notostira tricostata* (Costa).
Medd. Faun. Fl. Fenn. 38:20, 21.

Reuter, O. M.
1911 — Studien über die paläarktischen Formen der Hemipteren-Gattung *Notostira* Fieb.
Rev. Russe d'Ent. 11:319-327 (Sep. 9 pp.).

Reuter, O. M.
1911 — Ytterligare fynd af *Teratocoris herbaticus* Uhler i Skandinavien.
Ent. Tidskr. 32:206.

Reuter, O. M. & Poppius, B. R.
1911 — Bryocorina nonnulla aethiopica descripta cum tab. col.
Trans. Ent. Soc. London: 408-416, 1 pl.

Reuter, O. M. & Poppius, B. R.
1912 — Zur Kenntnis der Termatophyliden.
Öfv. F. Vet. Soc. Förh. 54, A, (1):17 pp., 1911-12.

Reuter, O. M.
1912 — Hemipterologische Miscellen.
Öfv. F. Vet. Soc. Förh. 54 A (17):76 pp.

Reuter, O. M.
1913 — Ausführliche Beschreibungen einiger palaearktischen Hemipteren.
Öfv. F. Vet. Soc. Förh. 55 A (14):111 pp.

Reuter, O. M.
1913 — Amerikanische Miriden.
Öfv. F. Vet. Soc. Förh. 55 A (18):64 pp., 1 pl.

Reuter, O. M.
1913 — Bemerkungen zu Oshanins "Katalog der palaearktischen Hemipteren"
Ann. Soc. Ent. Belg. 57:74-80.

Reuter, O. M. & Poppius, B. R.
1913 — Über *Sixeonotus luteiceps* Reuter und Beschreibung einer neuen Bryocorine.
Ann. Soc. Ent. Belg. 57:278-279 (Sep. 2 pp.).

Rey, M. C.
1882 — Notes sur les *Belodera troberti, Psacasta conspersa* et *Orthocephalus debilis*.
Ann. Soc. Linn. Lyon (2)28:129.

Rey, M. C.
1883 — Note sur le *Stethoconus mamillosus* Flor.
Ann. Soc. Linn. Lyon 29:385.

Rey, M. C.
1888 — Notes sur quelques Hémiptères-Héteroptères et descriptions d'éspèces nouvelles ou peu connues.
Rev. d'Ent. 7:198.

Rey, M. C.
1890 — Observations sur quelques Hémiptères et descriptions d'éspèces nouvelles ou peu connues.
Rev. d'Ent. 9:29-31.

Ribaut, H.
1921 — Notes sur les Hémiptères-Héteroptères.
Bul. Soc. Hist. Nat. Toulouse 48:70-72. Janvier.

Ribaut, H.
1921 — Notes sur les Hémiptères-Héteroptères.
Bul. Soc. Hist. Nat. Toulouse 49:301-311, figs.

Ribaut, H.
1924 — *Lygus Kalmi* (L.) et *Lygus campestris* (L.).
Bul. Soc. Hist. Nat. Toulouse 52:8-13, figs.

Ribaut, H.
1924 — Contribution a l'étude de la faune française des Hétéroptères.
Bul. Soc. Hist. Nat. Toulouse 52:114-116.

Ribaut, H.
1928 — Une nouvelle espèce française du genre *Phytocoris* (Het. Capsidae).
Bul. Soc. Hist. Nat. Toulouse 57:440.

Ribaut, H.
1932 — Espèces d'Hémiptères nouvelles pour la France (III liste) Description de formes inedites.
Bul. Soc. Hist. Nat. Toulouse 64:575-580.

Ribaut, H.
1937 — Espèces d'Hémiptères Nouvelles pour la France (IV liste).
Bul. Soc. Hist. Nat. Toulouse 71:247-251.

Ribaut, H.
1941 — Recoltes de R. Paulian et A. Villiers dans le Haut Atlas Marocain, 1938. Hémiptères.
Bul. Soc. Sci. Nat. Maroc. 19:186-190. Rabat.

Riley, C. V.
1870 — Beneficial Insects — The glassy winged soldier-bug *Campyloneura vitripennis* (Say). Third Annual Report of the Noxious Insects of the *State of Missouri* (137) (Predation).

Riley, C. V.
1885 — *Report of the Entomologist.*
Rep. Ent. p. 312-315 & 391, pl. 4, figs. 3 & 4.

Risbec, T.
1950 — Sur la ponte et le developpement larvaire des insects dans les cultures au Sénegal.
Agron. Trop. 5:244, figs.

Roberts, J. I.
1930 — The Tobacco Capsid (*Engytatus volucer*) (Kirk.) in Rhodesia.
Bul. Ent. Res. 21:169-183, figs.

Roepke, W.
1909 — *Verslag over twee dientreizen in de Preanger, teneide niewe gegevens omtrent* Helopeltis *en hare bestrijding te verkrijgen.*
Salatiga Cultuurgids, 2° ged, 11:549-554.

Roepke, W.
1909 — *Het Helopeltis — vraagstuk, in het bijzonder met betrekking tot kina.* Nederl. Ind. Landb. Synd., Handl. Tiende Congress 1909. Eerste Stuk b-Eerste gedeelte Praeadviezen. Soerabia. 1909.

Roepke, W.
1911 — Helopeltis op kamfer en enkele aanteekeningen omtrent zijn voedsterplanten. *Medd. Algemeen-Proef. Java* 3 (5):1-4.

Roepke, W. & Van der Goot, P.
1916 — Beknopt verslag der *Helopeltis bijeenkomst* (28 Juli 1916). *Medd. Proef. Midden. Java* 29:1-22.

Roepke, W.
1916 — Zwei neue Gambir-schädliche Capsiden aus Sumatra. *Tijdschr. Ent.* 59:180-183, 3 figs.

Roepke, W.
1916 — Het *Helopeltis*-vraagstuk in het bijzonder met betrekking tot Cacao. *Medd. Proef. Midden-Java* 20:1-40.

Roepke, W.
1918 — *Mertila malayensis* Dist , een "Bloemwants" (Capside), schadelijk voor Orchideen. *Teysmannia 14 et Medd. Ned. Ind. ver "de Orchidee"* 2 (1-2):7-18 (1919).

Roepke, W.
1919 — *Hyalopeplus smaragdinus* n. sp., eine neue Thee-Capside aus Java (Rhync Hem. Het.). *Treubia* 1 (2):73-81, 5 figs.

Rossi, P.
1790 — *Fauna Etrusca, sistens Insecta quae in Provinciis Florentina et Pisana praesertim collegit.* Typis Thomas. Masi & Sociorum, Liburni.

Rossi, P.
1794 — *Mantissa Insectorum exhibens species nuper in Etruria collectas, adjectis faunae Etruscae illustrationibus ac emendationibus.* Pisa, 2 parts, illus. Pt. 2:56.

Royer, M.
1906 — Contribution à la faune des Hémiptères de l'île de Majorque. *Bul. Soc. Ent. Fr.* 18:253-254.

Royer, M.
1923 — Notes synonymiques. *Bul. Soc. Ent. Fr.* pp. 251.

Royer, M.
1924 — Travaux scientifiques de l'Armée d'Orient (1916-1918). Hem. Het. *Bul. Mus. Nat. d'Hist. Nat. Fr.* 30:483-494.

Royer, M.
1927 — Contribution à l'étude des Hémiptères de France. Les *Stenodema* (Capsidae) de la Valée du Loing. *Bul. Ass. Nat. Vallée du Loing* 10:108-117, 1927.

Sabransky, H.
1912 — Beiträge zur Kenntnis der Hemipterenfauna Steiermarks. *Mitt. Nat. Ver. Steiermark* 48:308-318.

Sahlberg, R. F.
1848 — *Monografia Geocorisarum Fenniae, quam, venia amplissimae Facultatis Philosophicae ad Universitatem Imperialem Alexandream in Fennia.* 154 pp. Officina Typographica Franckelliana, Helsingforsiae.

Sahlberg, J.
1867 — Hemiptera, samlade i Torneá Sappmark ar 1867.
Not. Sällsk. Faun. Fl. Fenn. Förh. 9:225-233.

Sahlberg, J.
1870 — Hemiptera Heteroptera samlade under en resa i ryska Karalen Sommaren 1869.
Not. Sällsk Faun. Fl. Fenn .Förh. 11:277-307.

Sahlberg, J.
1875 — Hemiptera Heteroptera nova fennica descripsit.
Not. Salssk. Faun. Fl. Fenn. Förh. 14:305-312.

Sahlberg, J.
1878 — Bidrag till Nordvestra Sibiriens Insektfauna, Hemiptera-Heteroptera.
Kongl. Svenska Vet. Akad. Handl. 16 (4):1-39. April.

Sahlberg, J.
1881 — Enumeratio Hemipterorum Gymnoceratorum Fenniae.
Medd. Soc. Faun. Fl. Fenn. 7:109 pp.

Sahlberg, J.
1883 — En my finsk art af Capsidslagtet *Atractotomus*.
Medd. Soc. F. Fl. Fenn. 9:94. 154.

Sahlberg, J.
1885 — Coleoptera och Hemiptera insamlade af Vega-Expeditionens Medlemmar pa Bering-ön den 15-18 August 1879.
Vega Exp. Vet. Iakttagelser 4:68.

Sahlberg, J.
1920 — Enumeratio Hemipterorum Heteropterorum Fauna Fennicae. Editio Secunda aucta et emendata.
Bidrag till Kännedom af Finlands Natur och Folk, 79 (2):226 pp.

Sauer, H. F. G.
1942 — *Horcias nobilellus* (Berg) (Hem. Miridae) praga dos algodoais do Estado de São Paulo (English Summary).
Arq. Inst. Biol. S. Paulo 13:49-57, figs.

Saunders, E.
1870 — Descriptions of two species of Hemiptera new to the British list and notice of a third.
Ent. Mo. Mag. 7:156. December.

Saunders, E.
1875 — Synopsis of British Hemiptera-Heteroptera, Part II.
Trans. Ent. Soc. London, 1875 (4):245-309.

Saunders, E.
1875 — Description of an additional species to the list of British Hemiptera.
Ent. Mo. Mag. 12:131.

Saunders, E.
1875 — Additions to the list of British Hemiptera.
Ent. Mo. Mag. 11:62-63. August.

Saunders, E.
1875 — Notes on British Hemiptera.
Ent. Mo. Mag. 12:233-234.

Saunders, E.
1876 — *Catalogue of British Hemiptera-Heteroptera.*
E. W. Janson. London.

Saunders, E.
1876 — Descriptions of five new species of European Hemiptera-Heteroptera.
Ent. Mo. Mag. 12:222.

Saunders, E.
1879 — Description of an additional species to the list of British Hemiptera.
Ent. Mo. Mag. 16:98.

Saunders, E.
1879 — An addition to the list of British Hemiptera.
Ent. Mo. Mag. 16:122.

Saunders, E.
1883 — Notes on British Hemiptera.
Ent. Mo. Mag. 19:189.

Saunders, E.
1888 — Addition to the list of British Hemiptera.
Ent. Mo. Mag. 25:78, September.

Saunders, E.
1892 — *Psallus albicinctus* Kbm., A new British species of Hemiptera.
Ent. Mo. Mag. 28:258.

Saunders, E.
1892 — *The Hemiptera Heteroptera of the British Islands. A descriptive account of the families, genera, and species indigenous to Great Britain and Ireland, with notes on to localities, habitats etc.* 350 pp., 32 pls.
L. Reeve & Co. London.

Saunders, E.
1892 — Note on *Orthotylus ochrotrichus* D. & S.
Ent. Mo. Mag. 28:125.

Saunders, E.
1894 — A list of the Hemiptera-Heteroptera collected by Mr. Champion in Corsica in June 1893, with a description of a new species.
Trans. Ent. Soc. London: 247.

Saunders, E.
1903 — *Myrmecoris gracilis* Sahlb. An addition to the British Hemiptera.
Ent. Mo. Mag. 39:269.

Saunders, E.
1883 — *Insects injurious to fruits.* p. 288.
J. B. Lippincott & Co., Philadelphia.

Say, T.
1832 — *Descriptions of new species of Heteropterous Hemiptera of N. America, in New Harmony Independent.* Dec. 1831, 39 pp. (Issued 1832).

Say, T.
1858 — Same, reprinted.
N. Y. State Ag. Soc. Trans. 17:755-812 (Fitch's Reprint).

Say, T.
1859 — Same reprinted.
Le Conte edition 1:310-71 (compl. writ.).

Schellenberg, J. R.
1800 — *Helvetisches Wanzengeschlecht. — (Das Geschlecht der Land und Wasserwanzen in der Schweiz, nach Familien geordnet.).*
Zürich. Oreel 1800 — 8, 32 pp., 14 pls. Ges. Land, u. Wasserw.: 14.

Schilling, P. S.
1829 — Hemiptera-Heteroptera Silesiae systematice disposuit.
Beitr. z. Ent. Schles. Fauna Heft. 1:34-92, pl. 6.

Schilling, P. S.
1837 — Ueber mehrere neue Phytocoris-Arten.
Arbeit. Schles. Ges. Vaterl. Kultur 1837 :83-84.

Schiodte, J. C.
1870 — Fortegnelse over de i Danmark levende taeger.
Kjob. Nat. 1:161-231. 1869-1870.

Schleicher, W.
1861 — Die Rhynchoten der Gegend von Gresten. *Verh. Zool. Bot. Ges.* Wien 11:315-322.

Schmidt, K.
1934 — Beiträge zur deutschen Wanzenfauna. I. (Hem. Het.).
Mitt. Deut. Ent. Ges. 5:34.

Schmidt, K.
1938 — *Eine neue Orthotylus* Art.
In Stichel. Illus. Best. Deut. Wanzen. 16-Ergänzungen und Berichtigungen, II:469.
Verlag W. Stichel, Berlin-Hermsdorf.

Schmidt, K.
1939 — Ein neuer *Strongylocoris* Blanch. aus Portugal. (Hem. Het. Laboparia).
Mem. Mus. Zool. Univ. Coimbra (Ser. 1)113:1, fig.

Schmidt, K.
1939 — Beiträge zur Heteropteren-Fauna Aegyptens, I (Hemiptera).
Bul. Soc. Fouad I Ent. 23:23-30 figs.

Schmidt, K.
1939 — Beiträge zur Heteropteren-Fauna Aegyptens, II (Hemiptera).
Bul. Soc. Fouad I d'Ent. 23:374, figs.

Schmidt, K.
1941 — Beiträge zur deutschen Wanzenfauna (IV) (Hem. Het.).
Mitt. deutsch. Ent. Ges. 10:10, figs.

Schmidt, K.
1846 — Prodromus zu einer Rhynchoten-Fauna von Schlesien.
Ueb. Arb. Ver. Schlesischen Ges. Vat. Kultur: 104-164.

Schouteden, H.
1906 — Escursione del Dott. Ach. Tellini nell'Eritrea. Hemiptera.
Ann. Soc. Ent. Belg. 50: 14-19.

Schouteden, H.
1919 — Les *Helopeltis* du Congo Belge.
Rev. Zool. Bot. Afr. 6:190-192.

Schouteden, H.
1935 — *Sahlbergella nouveaux* du Congo Belge.
Rev. Zool. Bot. Afr. 26 (4):473-476.

Schouteden, H.
1937 — Un nouveau *Lygus* du Caféier (*Lygus ghesquièrei* n. sp.).
Rev. Zool. Bot. Afr. 29:213-215.

Schouteden, H.
1937 — Un Capside parasite du ricin.
Rev. Zool. Bot. Afr. 29:216.

Schouteden, H.
1942— Un nouvel *Eurystylus* du Sénégal (Hémiptères: Miridae).
Rev. Zool. Bot. Afr. 35 (4):422-423.

Schouteden, H.
1942 — Le Genre *Lycidocoris* Reut. et Poppius (Hem. Miridae).
Rev. Zool. Bot. Afr. 36 (1):1-4.

Schouteden, H.

1942 — *Yangambia* nov. gen. Miridarum (Hem. Miridae).
Rev. Zool. Bot. Afr. 36 (1):5-7.

Schouteden, H.

1942 — *Sahlbergella (Bryocoropsis)* novae.
Rev. Zool. Bot. Afr. 36 (3):227-228.

Schouteden, H.

1942 — Nouvelles éspéces du genre *Chamus Dist.* (Hem. Miridae).
Rev. Zool. Bot. Afr. 36 (1):87-89.

Schouteden, H.

1942 — *Physophoroptera* et *Physophoropterella* du Congo Belge. (Hem. Miridae).
Rev. Zool. Bot. Afr. 36 (2):116-118.

Schouteden, H.

1945 — Bryocorinae novae congolenses: *Arculanus* et *Pararculanus.*
Rev. Zool. Bot. Afr. 36 (4):427-428.

Schouteden, H.

1945 — Notes sur quelques Bryocorines d'Afrique (Hem.).
Rev. Zool. Bot. Afr. 39 (1):115-117, December.

Schouteden, H.

1946 — Les Bryocorines (Mirides) du Congo Belge.
Rev. Zool. Bol. Afr. 39 (3):274-289.

Schrank, F. P.

1781 — *Enumeratio Insectorum Austriae indigenorum — cum figuris.*
Apud Vidvam Eberhardi Klett et Franck, Augustae Vindelicorum.

Schrank, F. P.

1785 — Verzeichnis beobachteter Insecten im Fürstenthume Berschtesgaden.
Fuessly, Neues Mag. Ent. 2:314-345.

Schrank, F. P.

1801 — *Fauna Boica — Durchgedachte Geschichte der in Baiern einheimischen und zahmen Thiere. II* (1):87, 88, 89, 91, 94, 87.
Johann Wilhelm Krull, Nürnberg, Ingolstadt.

Schumacher, F.

1909 — Beiträge zur Kenntnis der Verbreitung u. Biologie der einheimischen *Poeciloscytus-Arten* (Fam. Capsidae).
Zeit. Wiss. Insektenbiol. 5 (11):341-348; (12):380-390.

Schumacher, F.

1911 — Notizen zu den einheimischen *Poeciloscytus -Arten* (Hem. Het. Fam. Capsidae).
Zeit. Wiss. Insektenbiol. 7 (9):288-289.

Schumacher, F.

1911 — Beiträge zur Kenntnis der Rhynchotenfauna Deutschlands (Hemipt.) II — Hemipterologische Studien in Oldenburg, Ostfriesland und auf der Insel Baltrum.
Ent. Rundschau 28 (20):153-158; (21):165-168.

Schumacher, F.

1911 — Beiträge zur Kenntnis der Rhynchotenfauna Deutschlands (Hem.) III. Beitrag zu einem Verzeichnis der Rhynchoten der Umgebung Berlins, speziell der Buckower Gegend.
Deut. Ent. Zeitschr.: 671-680.

Schumacher, F.

1912 — Über die Zusammensetzung der Hemipteren-Fauna der Ostfriesischen Inseln.
Sitz. Ges. Naturf. Fr. Berlin 7:389-411.

Schumacher, F.
1912 — Über die Zusammensetzung der Hemipterenfauna der für Nord-Westdeutschland charakteristichen drei Hauptbodentypen (Geest, Marsch und Küste).
Sitz. Ges. Naturf. Fr. Berlin 6:359-378.

Schumacher, F.
1912 — Über die Zusammensetzung der Hemipteren-Fauna einiger deutscher Heideformationen, insbesondere der Binnendünen, Sandfelder und trocknen Kiefernwälder.
Sitz. Ges. Naturf. Fr. Berlin. 8:439-463.

Schumacher, F.
1913 — Verzeichnis der Wanzen, welche F. V. Baerensprung bei Halle beobachtet hat.
Arch. f. Naturgesch. 79 A (3):87-92.

Schumacher, F.
1913 — Über eine Ausbeute an Hemipteren aus der Provinz Sachsen.
Arch. f. Naturgesch. 79A (3):91-98. September.

Schumacher, F.
1913 — Weitere Beiträge zur Hemipteren-Fauna der Provinz Posen.
Deutsch. Ent. Zeitschr.: 670-680.

Schumacher, F.
1913 — Literarische Studien zur Hemipteren-Fauna der Provinz Sachsen.
Arch. f. Naturgesch. 79 A (3):98-102, September.

Schumacher, F.
1913 — Weitere Beiträge zur Kenntnis der Hemipteren-Fauna der Provinz Sachsen (Kollektion Brandt-Schumann).
Arch. f. Naturgesch. 79A (7):176-180, October.

Schumacher, F.
1914 — Hemipteren aus Albanien und Epirus.
Ges. Naturf. Freunde S. B. Berlin :116-127.

Schumacher, F.
1916 — Über die Gattung *Stethoconus Flor.* (Hem. Het. Caps.).
S. B. Ges. Naturf. Fr. Berlin 6:344-345.

Schumacher, F.
1917 — Neue äthiopische Bryocorinen (Hemiptera Heteroptera Miridae).
S. B. Ges. Naturf Fr. Berlin 7:447-454.

Schumacher, F.
1918 — Beiträge zur Kenntnis der Hemipterenfauna Mazedoniens.
S. B. Ges. Naturf. Fr. Berlin :93.

Schumacher, F.
1918 — Systematische Stellung der Miriden-Gattungen *Apollodotus* Dist. und *Angerianus* Dist. (Hemiptera-Heteroptera).
Ent. Mitt. 7 (1-3):35, März.

Schumacher, F.
1918 — Verzeichnis einiger in der Umgebung Lübecks gesammelter Wanzen (Hemiptera-Heteroptera) nebst Bemerkungen zu einem gleichnamigen Beitrag von L. Benick.
Ent. Mitt. 7 (4-6):80-87, Juni.

Schumacher, F.
1920 — *Conostethus salinus* J. Sahlberg von Süldorf.
Deutsche ent. Zeitschr. Berlin: 144.

Schummel, T. E.
1832 — *Versuch einer genauen Beschreibung der in Schlesien einheimischen Arten der Familie der Ruderwanzen.*
(*Ploteres,* Latr.) 54 pp., 4 pls. Eduard Pelz. Breslau.

Schummel, T. E.
1846 — *C. humuli* in Scholtz, H., Prodromus zu einer Rhynchoten Fauna von Schlesien. *Arbeit. Schles. Ges. Vaterl. Kultur* :126.

Scopoli, J. A.
1763 — *Entomologia Carniolica, exhibens Insecta Carniolae indigena et distributa in ordines, genera, species, varietates methodo Linneana.* 420 pp. Typis Ioannis Thomae Trattner, Vindobonae.

Scott, J.
1864 — Description of two new species and additions to the fauna of Great Britain. *Ent. Annual* :154-162.

Scott, J.
1870 — Neue europäische Hemiptera. *Stet. Ent. Ztg.* 31:98-102.

Scott, J.
1872 — Notes on some Corsican Insects. *Ent. Mo. Mag.* 8:193-195.

Scott, J.
1873 — British Hemiptera- An additional genus and species. *Ent. Mo. Mag.* 10:63-64.

Scott, J.
1874 — Description of a genus and species of Hemiptera-Heteroptera new to Europe *Ent. Mo. Mag.* 10:272.

Scott, J.
1876 — Description of a new species of European Hemiptera-Heteroptera. *Ent. Mo. Mag.* 13:104.

Scott, J.
1880 — On a collection of Hemiptera from Japan. *Trans. Ent. Soc. London* :313.

Scott, J.
1886 — Description of a new genus and species of Hemiptera-Heteroptera. *Ent. Mo. Mag.* 23:64-65.

Scudder, S. H.
1890 — The tertiary insects of North America. *Rept. U. S. Geol. Surv. Terr.* 13:464 pp., 28 pls.

Scudder, S. H.
1891 — Index to the known fossil insects of the world including myriapods and arachnids. *Bul. U. S. Geol. Surv.* 71:744 pp.

Seabra, A. F. de
1925 — Observações sôbre a classificação de algumas espécies de Hemipteros-Heteropteros de Portugal. *Mem. Est. Mus. Zool. Univ. Coimbra* (1)5:41.

Seabra, A. F. de
1926 — Revisão dos Hemipteros Heteropteros da fauna paleartica existentes nó Museu Zoológico da Universidade de Coimbra. *Mem. Est. Mus. Zool. Univ. Coimbra,* (1)10:234 pp.

Seabra, A. F. de
1926 — Hémiptères Hetéroptères de la Province de Trás-os-Montes. *Mem. Est. Mus. Zool. Univ. Coimbra,* (1)8:39 pp., figs.

Seabra, A. F. de
1927 — Notas sôbre afauna entomológica dos montados alentejados. *Mem. Est. Mus. Zool. Univ. Coimbra,* (1)12:23 pp.

Seabra, A. F. de

1928 — Sur quelques Hétéroptères du nord du Portugal offerts au Museum de Coimbra par M. J. T. Wattison.
Mem. Est. Mus. Zool. Univ. Coimbra (1)22:1.

Seabra, A. F. de

1928 — Supplément à la note sur les Hémiptères Hétéroptères de la province de Trás-os--Montes.
Mem. Est. Mus. Zool. Univ. Coimbra (1)21:52 18 pp.

Seabra, A. F. de

1930 — Subsídios para o conhecimento da fauna das matas nacionais.
Mem. Est. Mus Zool. Univ. Coimbra. Arq. Secc. Biol. Parasit. 1 (2):215-266.

Seabra, A. F. de

1930 — Aditamentos à memória sôbre os Hemípteros Heterópteros da região paleártica existentes no Museu de Coimbra.
Mem. Est. Mus. Zool. Univ. Coimbra (1)47:18 pp.

Seabra, A. F. de

1930 — Liste de quelques espèces d'Hétéroptères de l'Escorial appartenant au Deutsches Entomologisches Museum.
Mem. Est. Mus. Zool. Coimbra (1)43:1-2.

Seabra, A. F. de

1934 — VI aditamento à memória publicada sôbre os Hemípteros-Heterópteros da fauna paleártica existentes no Museu de Coimbra.
Mem. Est. Mus. Zool. Univ Coimbra (1)72:27 pp.

Seabra, A. F. de

1934 — Notas sôbre algumas espécies de Heterópteros novas para a fauna de Portugal.
Mem. Est. Mus. Zool. Univ. Coimbra (1)79:10 pp.

Seabra, A. F. de

1935 — I Aditamento ao estudo sôbre os Hemípteros Heterópteros da mata de Leiria.
Mus. Zool. Univ. Coimbra, Arq. Secç. Biol. Paras. II (3):159-164.

Seidenstücker, G.

1954 — Ein neuer *Brachynotocoris* aus Syrien. (Hem. Het. Miridae).
Beirt. Ent. 4 (1):78-84, 43 figs.

Seidenstücker, G.

1954 — *Cyphodema rubricum* n. sp., eine neue Mirine aus Syrien (Ins. Hem. Het. Miridae).
Senckenbergiana, 35 (1-2):99-100, illustr., März.

Seidenstücker, G.

1954 — Dichrooscytus turicus n. sp. aus dem Bulgar-Dagh (Hem. Het. Miridae).
Istanbul. Univ. Fac. des Sci. Rev., Ser. B. Sci. Nat., 19 (2):[223]-226, illus., Juilliet.

Seidenstücker, G.

1954 — Cyphodema cilicicum n. sp. (Hem. Het. Miridae).
Istambul Univ. Fac. des Sci. Rev., Ser. B. Sci. Nat. 19 (3)[227]-230, illus., juilliet.

Seiss, C. F.

1897 — Note on Hemiptera captured on sunflower.
Ent. News 8:67, March

Shiraki, T.

1913 — Investigations upon general insect pests.
Spec. Rep. Formosa Agric. Exp. Sta. 8:187.

Shull, W. E.
1933 — An Investigation of the *Lygus species* which are pests of beans (Hemiptera, Miridae).
Agric. Exp. Sta. Univ. Idaho, Res. Bul. 11, 42 pp., 5 figs., May.

Shull, W. E.
1933 — The identity of two *Lygus pests* (Hemiptera-Miridae).
Jour. Econ. Ent. 26 (6):1076-1079, December.

Shull, W. E. & Rice, P. L. & Cline, H. F.
1934 — *Lygus hesperus* Knight (Hemiptera, Miridae) in relation to plant growth, blossom drop and seed set in alfafa.
Jour. Econ. Ent. 27 (1):265-269. February.

Signoret, V.
1852 — Notice sur quelques Hémiptères nouveaux ou peu connus.
Ann. Soc. Ent. Fr. (2)10:539-544.

Signoret, V.
1858 — Note sur les Hémiptères Hetéroptères de la famille des unicellules.
Ann. Soc. Ent. Fr. (3)6:499-502.

Signoret, V.
1862 — *Coridromius* n. n. f. *Ocypus* Montrouzier.
Bul. Soc. Ent. Fr. (4)2:5.

Signoret, V.
1863 — Révision des Hémiptères du Chili.
Ann. Soc. Ent. Fr. (4)3:567-573, 586, 1 pl.

Signoret, V.
1865 — Descriptions de quelques Hémiptères nouveaux.
Ann. Soc. Ent. Fr. (4)5:115-130. (Miridae p. 125-126).

Signoret, V.
1880 — De quelques genres nouveaux et espèces nouvelles de l'ordre des Hémiptères faisant partie de la collection du Musée Civique de Gênes.
Ann. Mus. Civ. Stor. Nat. Gen. 15:532.

Silvestri, F.
1932 — Contribuzione alla conoscenza del *Lopus lineolatus* (Brullé) e di un suo parassita (Hem. Het. Miridae).
Soc. Ent. Fr. Livre Cent. 551-565. figs.

Singer, K.
1840 — Von Herrn Paganetti-Hummler in Jahre 1934 in Sardinien gesammelte Heteropteren.
Bol. Soc. Ent. Ital. 72 (2):24-27.

Singh-Pruthi, H.
1925 — The morphology of the male genitalia in Rhynchota.
Trans. Ent. Soc. London: 127-256, 32 pls.

Slater, J. A.
1950 — Notes and new records of Iowa Hemiptera (Heteroptera).
Proc. Iowa Acad. Sci. 1950:519-521.

Slater, J. A.
1950 — An investigation of the female genitalia as taxonomic characters in the Miridae (Hemiptera).
Iowa State Coll. Jour. Sci. 25 (1):1-81, 7 pls., October.

Slater, J. A. & Davis, N. T.
1952 — The scientific name of the tarnished plant bug (Hemiptera, Miridae).
Proc. Ent. Soc. Wash. 54 (4):194-197. 9 figs.

Slater, J. A. & Knight, H. H.
1954 — The taxonomic status of *Olygotylus* van Duzee and *Leptotylus* van Duzee, with the description of a new species of *Psallus*.
Pan Pacific. Entom. 30 (2):143-146, April.

Slater, J. A.
1954 — Notes on the genus *Labops*, Burmeister in North America, with the descriptions of three new species (Hemiptera: Miridae).
Bul. Brook. Ent. Soc. 49 (3):57-65, 27 figs.. 49 (4):89-94, June, October.

Slater, J. A. & Wagner, E.
1955 — Neuer Beitrag zur Systematik der Gattung *Trigonotylus* Fieb. (Hem. Het. Miridae).
Deut. Ent. Ztschr., N. F., 2 (1-2):101-105. figs.

Slingerland, M. V.
1893 — The four-lined leaf-bug.
Bul. Cornell Univ. Agric. Exp. Sta. 58:205-239, figs.

Slosson, A. T.
1895 — List of insects taken in alpine region of Mt. Washington.
Ent. News 5 (1):1-6.

Slosson, A. T.
1895 — Additional list of Insects taken in alpine region of Mt. Washington.
Ent. News 6:4-7.

Slosson, A. T.
1895 — Additional list of insects taken in alpine region of Mt. Washington.
Ent. News 6:316-321. December.

Slosson, A. T.
1897 — Additional list of insects taken in alpine region of Mt. Washington.
Ent. News 8:237-240.

Slosson, A. T.
1898 — Additional list of insects taken in alpine region of Mt. Washington.
Ent. News 9 (10):251.

Slosson, A. T.
1900 — Additional list of insects taken in alpine region of Mt. Washington.
Ent. News 11 (1):323.

Slosson, A. T.
1902 — Additional list of insects taken in alpine region of Mt. Washington.
Ent. News 13:8.

Slosson, A. T.
1906 — Additional list of insects taken in alpine region of Mt. Washington.
Ent. News 17 (9):326.

Smith, J. B.
1910 — The Insects of New Jersey. Order Hemiptera.
9th. Rept. New Jersey St. Mus. pp. 131-170.

Smith, K. M.
1920 — Investigations of the nature and cause of the damage to plant tissue resulting from the feeding of Capsid bugs.
Ann. Appl. Biol. Cambridge 7:40-55, pl. III.

Smith, K. M.
1920 — The injurious apple Capsid (*Plesiocoris rugicollis*, Fall.).
Jour. Ministry Agric. London 27:379-381.

Smith, K. M.
1925 — Note on the egg-laying of *Calocoris bipunctatus* Fabr.
Ent. Mo. Mag. 61:91-92, fig. April.

Snow, F. H.
1904 — Lists of Coleoptera, Lepidoptera, Diptera and Hemiptera collected in Arizona by the Entomological Expedition of the University of Kansas in 1902 and 1903. *Univ. Kansas Bul. Sci.* 2:348.

Snow, F. H.
1906 — Some results of the University of Kansas Entomological Expedition to Galveston and Brownsville, Tex. in 1904 and 1905.
Trans. Kansas Acad. Sci. 20 (1):151-154, Dec. 1905, Issued 1906.

Sorenson, C. J.
1939 — *Lygus* bugs in relation to alfafa seed production.
Utah Agric. Exp. Sta. Bul. 284:61 pp.

Southwood, T. R. E.
1953 — The morphology and taxonomy of the genus *Ortholytus Fieber* (Hem. Miridae), with special reference to the British species.
Trans. Roy. Ent. Soc. London 104 (11):415-449, 152 figs., December.

Southwood, T. R. E.
1954 — Notes on some Hemiptera-Heteroptera collected near Flatford Mill Field Centre.
Ent. Mo. Mag. 90:81-82.

Southwood, T. R. E.
1955 — The morphology of the salivary glands of terrestrial Heteroptera (Geocorisae) and its bearing on classification.
Tijdschr. Ent. 98 (2):77-84, figs., September.

Soyer, D.
1942 — Miride du cotonier *Creontiades pallidus* Ramb Capsidae (Miridae).
Publ. Inst. Nat. Etude Agron. Congo Belge, ser. Sci. ,29:4 pp., 5 figs., Yangambi.

Speyer, W.
1933 — Wanzen (Heteroptera) an Obstbäumen.
Ztschr. PflKrankh. 43:113-138. März.

Speyer, W.
1934 — Wanzen (Heteroptera) an Obstbäumen (II. Mitteilung).
Ztschr. PflKrankh. 44:122-150, 161-183, figs. März.

Spinola, M.
1840 — *Essai sur les genres d'Insectes appartenants à l'ordre des Hémiptères, Lin. ou* Rhyngotes, *Fabr. et à la section des Hétéroptères, Dufour.*
Chez Yves Gravier. Gênes, 1837.

Spinola, M.
1850 — Tavola sinottica dei generi spettanti alla classe degli insetti arthrodignati Hemiptera Linn., Latr., Rhyngota Fabr., Rhynchota Burm.
Mem. Matem. Fis. Soc. Ital. Modena 25:43-10, 1852. (Reprint 1850).

Stal, C.
1854 — Nya Hemiptera.
Öfv. Sv. Kongl. Vet. Akad. Förh. 11 (8):231-255, October.

Stal, C.
1855 — Hemiptera fran Kafferlandet.
Öfv. Sv. Kongl. Vet. Akad. Förh. 12:27-46 (also) p. 89-100.

Stal, C.
1855 — Nya Hemiptera.
Öfv. Kongl. Vet. Akad. Förh. 12 (4):181-192.

Stal, C.
1858 — Nya svenska Hemiptera.
Öfv. Sv. K. Vet. Akad. Förh. 15 (7-8):355-357.

Stal, C.
1858 — Beitrag zur Hemipteren-Fauna Sibiriens und des russischen Nord-Amerika.
Stett. Ent. Zeit. 19 (1-3):175-198.

Stal, C.
1858 — Orthoptera och Hemiptera fran Sodra Afrika.
Öfv. Sv. Kongl. Vet. Akad. Förh. 25:307-320.

Stal, C.
1858 — Nya svenska Hemiptera.
Öfv. Sv. Kongl. Vet. Akad. Förh. 25:355-358.

Stal, C.
1859 — *Hemiptera. Species novas descripsit.*
Kongliga Svenska Fregatten Eugenies resa omkring jorde, Hemiptera. Miridae pp. 254-259.
III, (Zoologi, Insecter):

Stal, C.
1860 — Bidrag till Rio de Janeiro — traktens Hemipter-fauna.
Öfv. Sv. Kongl. Vet. Ak. Handl. 2 (7):45-59

Stal, C.
1862 — Hemiptera Mexicana enumeravit speciesque novas descripsit.
Stett. Ent. Ztg. 23 (1-2):81-118; (7-9):289-325; (10-12)437-462.

Stal, C.
1864-1866 — *Hemiptera Africana.*
Vol. I-IV Holmiae 1865-1866.

Stal, C.
1868— Hemiptera Fabriciana.
Öfv. Sv. Kongl. Vet. Ak. Handl. 7 (11):148 pp.

Stal, C.
1870 — Hemiptera insularum Philippinarum. — Bidrag till Philippinska öarnes Hemipter-fauna.
Öfv. Sv. K. Vet. Akad. Förh. 27:607-776.

Stanger, N. W.
1942 — New Species of *Lygus* from California (Hemiptera, Miridae).
Univ. Cal. Pub. Ent. 7 (7):161-168, figs., March.

Stear, J. R.
1925 — Three Mirids predacious on the rose leaf-hopper on apple.
Jour. Econ. Ent. 18:633-636, 1 fig. Geneva.

Stedman, J. M.
1899 — The tarnished plant bug.
Univ. Missouri Agric. Exp. Sta. Bul. 47:77-87, figs.

Steer, W.
1929 — Capsidae found on the genus *Rubus.*
Entomologist 62:1-8, May.

Steer, W.
1929 — The eggs of some Hemiptera-Heteroptera.
Ent. Mo. Mag. 65:34-38, pl. 2, February.

Stehlik, J. L.
1945 — Zur Morphologie der Blindwanze *Bryocoris pteridis* Fall.
Ent. Listy 8:23, figs., Brno.

Stehlik, J. L.
1945 — *Ctyri druhy Heteropter dosud nezámé z Moravy.*
Sbornik Prirodovedeckeno Klubu Trebici za rok. 1939-1944, p. 58-59.

Stehlik, J. L.
1946 — 12 novych druhu plostic pro Moravu.
Ent. Listy 9:143-145, Brno.

Stehlik, J. L.
1947 — Les nouvelles espèces des Hétéroptères pour la faune de République Tchécoslovaque et pour les pays singuliers.
Zvlastni otisk z Casopisu Zemského Musea v Brne- roc 31:8 pp., May (Acta Mus. Morav., Brno).

Stehlik, J. L.
1948 — Contribution to the knowledge of the Moravian species of the fam. Miridae (Het.).
(In Czech with English Summary). *Ent. Listy* 11:1-7. 5 figs. Brno.

Stehlik, J. L.
1949 — Ethiopian Miridae I.: Genus *Oxacicoris* Reut
Acta Mus. Moravia 34:88-93.

Stehlik, J. L.
1950 — *Phytocoris whiteheadi* n. sp. from South Africa.
Acta Mus. Moraviae 35:4 pp., figs.

Stehlik, J. L.
1952 — The fauna of Heteroptera of the Mountain High Jesenik.
Acta Mus. Moravia 37:132-248, figs.

Stehlik, J. L. & Hoberlandt, L.
1953 — Interesting founds of Heteroptera in Moravia- and Slovakia.
Acta Mus. Moravia 38:160-167.

Stephens, J. F.
1829 — *A systematical catalogue of British Insects,* etc.
London. 338 pp.

Stevenson, C.
1903 — A new Capsid.
Can. Ent. 35:214.

Stichel, W.
1922 — Entomologische Mitteilungen.
Ztschr. Wiss. Insektenbiol., Berlin 17:65-67, 4 figs.

Stichel, W.
? — Die Hemipterensammlung des Zoologischen Institutes in Berlin, Heteroptera.
Int. Ent. Zeitschr. 17: Guben.

Stichel, W.
1930-1934 — *Illustrierte Bestimmungstabellen der Deutschen Wanzen (Hemiptera-He-Htereoptera).*
Parts. 6, 7 — pp. 147-210, 1930.
Part. 8 pp. 211-242, 1933.
Part. 9 pp. 243-274, 1933.
Part. 10 pp. 275-287, 1934.
Verlag W. Stichel, Berlin Hermsdorf.

Stitt, L. L.
1940 — Three species of the genus *Lygus* and their relation to alfafa seed production in Southern Arizona and California.
U. S. Dept. Agric. Tech. Bul. 741:2-19.

Stitt, L. L.
1941 — Experimental cooperative community program for the cultural control of bugs of the genus *Lygus* on Alfafa seed crops in the Mohalok area of Arizona in 1939 and 1940.
U. S. Dept. Agric. Pub. E. 546.

Stitt, L. L.
1944 — Difference in damage by three species of *Lygus* to alfafa seed production.
Jour. Econ. Ent. 37 (5):709, December.

Stitt, L. L.
1949 — Host-plan sources of *Lygus* spp. infesting the alfafa seed crop in Southern Arizona and Southeastern California.
Jour. Econ. Ent. 42 (1):93-99, February.

Strand, E.
1902 — Norske Fund av Hemiptera.
Ent. Tidskr. 23 (4):257-270.

Strand, E.
1926 — Miscellanea nomenclatorica zoologica et palaeontologica. I-II.
Arch. Naturgesch. 92 (8):30-75.

Strawinski, K.
1936 — Badania nad fauna pluskwiakow drzew y krzewow w Polsce. Untersuchungen der Wanzenfauna der Bäume und Sträucher Polens.
Trav. & C. R. Inst. Rech. For. Dom. Warsaw, ser A (17):216 pp.

Strickland, E. H.
1953 — An annotated list of the Hemiptera (s. d.) of Alberta.
Can. Ent. 85 (6):193-214, June.

Strobl, G.
1900 — Steirische Hemipteren.
Mitt Naturwiss. Ver. f. Steiermark 170-224, 1899. Graz.

Stroud, C. P.
1950 — A Survey of the insects of White Sands National Monument, Tularosa Basin, New Mexico.
Amer. Midd. Nat. 44 (3):659-677, November.

Summers, H. E.
1891 — Thetrue bugs,s or Heteroptera, of Tennessee.
Bul. Agric. Exp. Sta., Univ. Tenn. 4 (3):75-95, pl.

Swezey, O. H.
1936 — Biological control of the sugar cane leafhopper in Hawaii.
Bul Exp. Sta. Hawaii Sugar Pl. Ass. 21:79-81, figs.

Tamanini, L.
1949 — La presenza del *"Dicyphus pallidus"* H. Sch. in Italia e descrizione di una nuova specie (Hem. Het. Miridae).
Pub. Soc. Mus. Civ. Rovereto 69:12 pp.

Tamanini, L.
1951 — Valore sistematico del *Lygus basalis* Costa e caractteri che lo differenziano del *L. kalmi* e *L. campestris* (Hem. Het. Miridae).
Ann. Inst. Mus. Zool. Univ. Napoli 3 (4):18 pp. figs.

Tanada, Y. & Holdaway, F. G.
1954 — Feeding habits of the tomato bug, *Cyrtopeltis (Engytatus) modestus* (Distant) with special reference to the feeding lesion on tomato.
Hawaii, Agric. Exp. Sta. Tech. Bul. 24, 40 pp. figs. Univ. of Hawaii.

Taylor, T. H. C.
1947 — On the Identity of the Cotton Capsid of Uganda.
Bul. Ent. Res. 37:503.

Taylor, T. H. C.
1947— Some East African Species of *Lygus*, with notes on their host plants.
Bul. Ent. Res. 38 (2):233-258, 96 figs. August 1947.

Theobald, F. V.
1896 — Notes on injurious Insects.
J. S. Eastern Agric. Coll. Kent 2:11-14 figs. (1895).

Theobald, N.
1937 — *Les insectes fossiles des terrains Oligocenes de France.*
Nancy. Imp. Georges Thomas 473 pp. 7 maps. 29 pl. 17 figs.

Thomas, Fr.
1896 — Die rotköpfige Springwanze, *Halticus saltator* Geoffr. ein neuer Feind der Mistbeetpflanzen, besonders der Gurken.
Ztschr. Pflanzenkrankh. 6:270-275.

Thomson, C. G.
1871 — Ofversigt af de i Sverige fauna arter af gruppen Capsina
Opusc. Ent. 4:410-452.

Thouless, H. J.
1898 — *Poeciloscytus vulneratus* Wolff, an addition to the list of British Hemiptera.
Ent. Mo. Mag. ser. 2, 9:15-16.

Torre Bueno, J. R. de la
1910 — Some records of Heteroptera.
Can. Ent. 42:29.

Torre Bueno, J. R. de la
1931 — Biting bugs.
Bul. Brook. Ent. Soc. 26 (4):176, October.

Townsend, C. H. T.
1891 — Hemiptera collected in Southern Michigan.
Proc. Ent. Soc. Wash. 2:54.

Townsend, C. H. T.
1892 — Biologie notes on New Mexico Insects. Hemiptera-Heteroptera.
Can. Ent. 24:193.

Trimen, H.
1884 — On insects in Ceylon, especially *Helopeltis antonii.*
Nature 30-615; 31:172.

Trouvelot, B.
1926 — Sur la biologie de *Calocoris fulvomaculatus* De Geer (Hem. Capsidae).
Bul. Soc. Ent. Fr. :233.

Tucker, E. S.
1905 — Contributions towards a catalogue of the insects of Kansas. Results of personal collectings.
Trans. Kansas Acad. Sci. 20 (2):190-191.

Tucker, E. S.
1906 — Contributions towards a catalogue of the insects of Kansas.
Trans. Kansas Acad. Sci. 20 (2):190-193.

Tucker, E. S.
1907 — Some results of desultory collecting of insects in Kansas and Colorado. List of Hemiptera Heteroptera.
Kansas Univ. Sci. Bul. 4 (2):51-112.

Tullgren, A.
1919 — Axsugaren *Miris dolabratus* L. (*Leptopterna dolobrata* L.).
Medd. 182 Cent. forsok, Jordbanks. Ent. Avdeln. 33:18 pp. figs.

Tutton, W.
1805-1806 — *A general system of nature through the tree grand. kingdoms of animals, vegetables and minerals.*
Vol. II:609-690. London.

Uhler, P. R.

1861 — Descriptions of a new species of Hemiptera, and observations upon some already described.
Proc. Ent. Soc. Philadelphia 1:21-24.

Uhler, P. R.

1872 — A list of Hemiptera collected in eastern Colorado and northeastern New Mexico, by C. Thomas, during the Expedition of 1869.
Rept. U. S. Geol. Surv. Terr. Wyoming pp. 471-472 (1871).

Uhler, P. R.

1872 — Notices on the Hemiptera of the western territories of the United States, chiefly from the surveys of Dr. F. V. Hayden.
Rept. U. S. Geol. Surv. Terr. Montana pp. 392-423 (1871).

Uhler, P. R.

1875 — Report upon the collections of Hemiptera made in portions of Nevada, Utah, California, Colorado, New Mexico, and Arizona during the years 1871, 1873 and 1874.
Wheeler's Rept. 100th Merid V:829-842, pl. 42.

Uhler, P. R.

1876 — List of the Hemiptera of the region west of the Mississippi River, including those collected during the Hayden explorations of 1873.
Bul. U. S. Geol. & Geogr. Surv. vol. I:269-361, pls. 19-21.

Uhler, P. R.

1877 - *Report upon the Hemiptera collected during the years 1874 and 1875, by Mr. P. R. Uhler.*
Wheeler's Annual Report of the Chief of Engineers to the Secretary of War for the year 1877. 8vo., pp. :1322-1334.

Uhler, P. R.

1877 — Report upon the insects collected by P. A. Uhler, during the explorations of 1875, including monographs of the family Cydnidae and Saldae, and the Hemiptera collected by A. S. Packard, Jr., M. D.
Bul. U. S. Geol. Geogr. Surv. vol. 3:355-475, pls. 27-28.

Uhler, P. R.

1878 — Notices of the Hemiptera Heteroptera in the collection of the late T. W. Harris, M. D.
Proc. Boston Soc. Nat. Hist. 19:365-446.

Uhler, P. R.

1878 — On the Hemiptera Heteroptera collected by Dr. Elliot Coues, U. S. A., in Dakota and Montana ,during 1873-1874.
Bul. U. S. Geol. Geogr. Surv. 4:503-512.

Uhler, P. R.

1884 — *Hemiptera.*
Cassim & Co., Boston, Mass. The Stand. Nat. Hist. 2:287.

Uhler, P. R.

1886 — *Check list of the Hemiptera Heteroptera of North American.*
Brooklin — Brook. Ent. Soc. 30 pp. 1886.

Uhler, P. R.

1886 — A new noxious Capsid.
Can. Ent. 18:208.

Uhler, P. R.

1887 — Observations on some North American Capsidae.
Entom. Amer. 2:229-231.

Uhler, P. R.

1887 — Notes from Missouri for the season of 1886.
Bul. U. S. Dept. Agric. Ent. 13:63..

Uhler, P. R.
1887 — Observations on some Capsidae with descriptions of a few new species. (N.º 2).
Ent. Amer. 3:29-35, May.

Uhler, P. R.
1887 — Observations on North American Capsidae, with descriptions of new species. (N.º 3).
Ent. Amer. 3:67-72, July.

Uhler, P. R.
1887 — Observations on Capsidae with descriptions of new species (N.º 4).
Ent. Amer. 3:149-151, November.

Uhler, P. R.
1890 — Fifth Report of the Entomological Commission — Maple Bugs.
Fifth Rep. U. S. Ent. Comm. p. 421.

Uhler, P. R.
1890 — Observations on North American Capsidae, with descriptions of new species (N.º 5).
Trans. Maryland Acad. Sci. 1:73-88, January.

Uhler, P. R.
1891 — Observations on some remarkable forms of Capsidae.
Proc. Ent. Soc. Wash. 2(1):119-123.

Uhler, P. R.
1892 — Observations on some remarkable Heteroptera of North America.
Trans. Maryland Acad. Sci. 1:179-184, May.

Uhler, P. R.
1893 — Summary of the collection of Hemiptera secured by Mr. E. A. Schwarz in Utah.
Proc. Ent. Soc. Wash. 2:366-385.

Uhler, P. R.
1893 — Hemiptera *in* Report on a small collection of insects made during the Death Valley expedition.
North American Fauna 7:264, May.

Uhler, P. R.
1893 — A list of the Hemiptera-Heteroptera collected in the Island of St. Vincent by Mr. Herbert H. Smith, with descriptions of new genera and species.
Proc. Zool. Soc. London :705-719.

Uhler, P. R.
1894 —Observations upon the Heteropterous Hemiptera of Lower California, with descriptions of new species.
Proc. California Acad. Sci. (2)4:223-295, June 20.

Uhler, P. R.
1894 — On the Hemiptera-Heteroptera of the Island of Grenada, West Indies.
Proc. Zool. Soc. London :167-224.

Uhler, P. R.
1895 — Hemiptera of Colorado in Gillette C. P. & Baker, C. F.
Bull. Colorado Exp. Sta. 31:53-55.

Uhler, P. R.
1897 — Summary of the Hemiptera of Japan, presented to the U. S. National Museum by Professor Mitzukuri.
Proc. U. S. Nat. Mus. 19:255-297. (1896).

Uhler, P. R.
1899 — A new destructive Capsid.
Ent. News 10:59.

Uhler, P. R.
1904 — List of Hemiptera-Heteroptera of Las Vegas, Hot Springs, New Mexico, collected by Messrs. E. A. Schwarz, and Herbert S. Barber.
Proc. U. S. Nat. Mus. 27:349-361.

Usinger, R. L.
1931 — A new species of *Platylygus* (Miridae, Hemiptera).
Pan-Pacif. Ent. 7 (3):129130, January.

Usinger, R. L.
1933 — New distributional and host plant records of Heteroptera for California. 1.
Pan-Pacif. Ent. 9 (4):171-172.

Usinger, R. L.
1935 — A new *Termatophylidea* from Mexico (Hemiptera: Termatophylinae).
Ent. News 46:270-273, 3 figs., December.

Usinger, R. L.
1937 — A new species of *Koanoa* from the Hawaiian Islands (Miridae, Hemiptera).
Proc. Hawaii Ent. Soc. 9 (3):437-439, September.

Usinger, R. L.
1939 — Distribution and host relationships of *Cyrtorhinus* (Hemiptera-Miridae).
Proc. Hawaii Ent. Soc. 10 (2):271-273.

Usinger, R. L.
1943 — A new species of *Campylomma* from the Hawaiian Islands (Hemiptera-Miridae).
Proc. Hawaii. Ent. Soc. 11 (3):287-288, figs., August.

Usinger, R. L.
1944 — Host plant records of western *Lygus* (Hem. Miridae).
Pan-Pacific Ent. 20 (2):78, April.

Usinger, R. L.
1944 — Heteroptera of Canton Island.
Proc. Hawaii. Ent. Soc. 12 (1):147-148, August.

Usinger, R. L.
1945 — Biology and control of ash plant bugs in California.
Jour. Econ. Ent. 38 (5):585-591, figs., October.

Usinger, R. L.
1946 — Hemiptera Heteroptera of Guam. in Insects of Guam. — II.
Bul. Bishop. Mus. 189:58-91, 11 figs., December.

Usinger, R. L.
1948 — Ash bug control timing of application of insecticide important.
California Agriculture 2 (3):13, March.

Usinger, R. L.
1951 — Heteroptera of the Marshall Islands.
Proc. Hawaii. Ent. Soc. 14 (2):315-321, March.

Usinger, R. L.
1951 — A revised classification of Pacific island *Cyrtorhinus* with a new species from Fiji. (Hem. Miridae).
Soc. Sci. Fenn. Comm. Biol. 12 (8):5 pp. figs.

Usinger, R. L.
1952 — New species and additional records of Heteroptera from the Marshall Islands.
Proc. Hawaii. Ent. Soc. 14 (3):519-524, March.

Usinger, R. L.
1953 — The insect life of Arno.
Atoll. Res. Bul. Pac. Sci. Board. 15:28 pp., April.

Van der Goot, P.
1924 — Overzicht der voornaamste ziekten van het aardappelgewas op Java.
Bul. Inst. v. Plantenz. Buitenzorg. 18:24, pl. 5, fig. 4.

Van der Goot, P.
1928 — Het *Crotalaria*-wantsje.
Korte Meded. Inst. Plantenziek. Buitenz. 6:1-18, figs.

Van Duzee, E. P.
1887 — Partial list of Capsidae taken at Buffalo, N. Y.
Can. Ent. 19:69.

Van Duzee, E. P.
1889 — List of Hemiptera from the Muskoka Lake District, Canada.
Can. Ent. 21 (1):1-11.

Van Duzee, E. P.
1894 — A list of the Hemiptera of Buffalo and Vicinity.
Bul. Buffalo Soc. Nat. Sci. 5 (4):167-216.

Van Duzee, E. P.
1903 — Hemiptera of Beulah, New Mexico.
Trans. Amer. Ent. Soc. 29:107-113.

Van Duzee, E. P.
1905 — List of Hemiptera taken in the Adirondack Mountains.
in Felt, Fifth Rept. N. Y. St. Ent. for 1905:546-556.

Van Duzee, E. P.
1906 — Notes on Hemiptera taken by W. J. Palmer, near Lake Temagami, Ont.
Can. Ent. 38 (12):406-412, December.

Van Duzee, E. P.
1907 — Notes on Jamaican Hemiptera: a report on a collection of Hemiptera made on Island of Jamaica in the Spring of 1906.
Bul. Buffalo Soc. Nat. Sci. 8 (5):3-79.

Van Duzee, E. P.
1908 — List of Hemiptera taken by W J. Palmer, about Quinze Lake, P. Que., in 1907.
Can. Ent. 40 (4):109-116.

Van Duzee, E. P.
1909 — Observations on some Hemiptera taken in Florida in the spring of 1908.
Bul. Buf. Soc. Nat. Sci. 9:149-230, March.

Van Duzee, E. P.
1909 — Notes on some Hemiptera taken in the Bermudas by W. J. Palmer.
Can. Ent. 41 (4):126-128, April.

Van Duzee, E. P.
1910 — Descriptions of some new or unfamiliar North American Hemiptera.
Trans. Amer. Ent. Soc. 36 (2):73-88, 1 fig.

Van Duzee, E. P.
1912 — A few days' work and play in Canada.
Ottawa Nat. 26:68-70.

Van Duzee, E. P.
1912 — Hemipterological gleanings.
Bul. Buffalo Soc. Nat. Sci. 10 (2):477-512.

Van Duzee, E. P.
1912 — *Synonymy of the Provancher collection of Hemiptera.*
Can. Ent. 44 (11):317-332, November.

Van Duzee, E. P.
1914 — Nomenclatural and critical notes on Hemiptera.
Can. Ent. 46:386.

Van Duzee, E. P.
1914 — A preliminary list of the Hemiptera of San Diego County, California.
Trans. S. Diego Soc. Nat. Hist. 2(1):1-57, October.

Van Duzee, E. P.
1915 — New genera and species of North American Hemiptera.
Pomona Jour. Ent. Zool. 7:109-121.

Van Duzee, E. P.
1916 — Notes on some Hemiptera taken near Lake Tahoe, California.
Tech. Bul. Univ. California Agri. Exp. Sta. 1:229-249.

Van Duzee, E. P.
1916 — *Check list of the Hemiptera (excepting the Aphididae, Aleurodidae, and Coccidae) of America North of Mexico.*
111 pp., 8vo., New York, N. York Entomological Society.

Van Duzee, E. P.
1916 — Monograph of the North American species of *Orthotylus* (Hemiptera).
Proc. California Acad. Sci. (4)6:87-128, fig. 1.

Van Duzee, E. P.
1916 — Review of the genus *Macrotylus* Fieb. (Hemiptera).
Pomona Jour. Ent. 8(1):5-11.

Van Duzee, E. P.
1916 — Synoptical keys to the genera of North American Miridae.
Univ. California Pub. Ent. 1:199-216.

Van Duzee, E. P.
1916 — New or little known genera and species of Orthotylini (Hemiptera).
Tech. Bul. Univ. California Agr. Exp. Sta. 1:217-227.

Van Duzee, E. P.
1916 — Note on the genus *Hyoidea* Puton (Hemiptera).
Psyche 23:141.

Van Duzee, E. P.
1917 — Catalogue of the Hemiptera of America North of Mexico (excepting the Aphididae, Coccidae and Aleurodidae).
Univ. California Pub. Tech. Bul. Ent. vol. 2, XIV + 902 pp., November.

Van Duzee, E. P.
1917 — Report upon collection of Hemiptera made by Walter M. Giffard in 1916 and 1917, chiefly in California.
Proc. California Acad. Sci. (4)7:249-318.

Van Duzee, E. P.
1918 — New species of Hemiptera, chiefly from California.
Proc. California Acad. Sci. (4)8:271-308.

Van Duzee, E. P.
1919 — [*Orthotylus pacificus* n. sp.].
in Parshley, *Occ. Pap. Mus. Zool. Univ. Michigan* 71:33.

Van Duzee, E. P.
1920 — New Hemipterous Insects of the genera *Aradus, Phytocoris* and *Camptobrochys*.
Proc. California Acad. Sci. (4)9:331-356.

Van Duzee, E. P.
1921 — Characters of some new species of North American Hemipterous insects, with one new genus.
Proc. California Acad. Sci. (4)11:111-134.

Van Duzee, E. P.

1921 — Our North American species of *Strongylocoris* (Hemiptera).
Proc. California Acad. Sci. (4)11:135-136.

Van Duzee, E. P.

1921 — A study of the North American grass-bugs of the genus *Irbisia*.
Proc. California Acad. Sci. (4)11:145-152.

Van Duzee, E. P.

1921 — Insects of the Pribilof Islands Alaska — Orthoptera, Neuroptera, Hemiptera and Lepidoptera.
Proc. California Acad. Sci. (4)11 (14):193-195.

Van Duzee, E. P.

1923 — Expedition of the California Academy of Sciences to tne Gulf of California in 1921. The Hemiptera (true bugs, etc.).
Proc. California Acad. Sci. (4)12:123-200.

Van Duzee, E. P.

1925 — New Hemiptera from Western North America.
Proc. California Acad. Sci. (4)14:391-423.

Van Duzee, E. P.

1925 — A new Mirid from Arizona (Hemiptera).
Pan-Pacific Ent. 2:35-36.

Van Duzee, E. P.

1925 — Notes on a few Hemiptera from the San Bernardino Mountains, California
Bul. Brook. Ent. Soc. 20:89-90.

Van Duzee, E. P.

1928 — A misidentified *Hadronema* (Hemiptera).
Pan. Pacific. Ent. 4 (4):182-183, April.

Van Duzee, E. P.

1932 — New Hemiptera-Heteroptera from the Marquesas.
Bul. Bishop Mus. 98:180.

Van Duzee, E. P.

1933 — *Lopidea usingeri* Van Duzee n. sp.
Pan. Pacific. Ent. 9 (2):96-97, April.

Van Duzee, E. P.

1933 — Characters of twenty four new species of Hemiptera from the Galapagos Islands and the coast and Islands of Central America & Mexico.
(In the Templeton Crocker Expedition of the California Acad. Sci. 1932. N.º 4).
Proc. California Acad. Sci. (4)21 (4):25-40, March.

Van Duzee, E. P.

1934 — A second report on Hemiptera-Heteroptera from the Marquesas.
Bernice P. Bishop Mus. Bul. 114:324.

Van Duzee, E. P.

1937 — The Hemiptera of the Templeton Crocker expedition to Polynesia in 1934-1935.
Proc. California Acad. Sci. (4)22:117.

Vasiljev, I. V.

1908 — *Adelphocoris lineolatus* Goeze, Hémiptère nuisible à la luzerne.
Trd. b. entom. ucen, kom. Gl. Upr. Zeml., St. Petersburg 7 (4):18.

Vasiljev, E. M.

1909 — *Adelphocoris lineolatus* als Schädling der Runkelrübensetzlinge.
Vest. Sacharn. promysl. Kiev. 10:270-274, 307-310,341-344.

Verhoeff, C.
1891 — *Capsus capillaris* F. ein Aphidenfeind.
Ent. Nachr. 17:26.

Verhoeff, C.
1893 — Vergleichende Untersuchungen über die Abdominalsegmente der weiblichen Hemiptera-Heteroptera und Homoptera, ein Beitrag zur Kenntnis der Phylogenie derselben.
Verh. nat. Ver. d. Preuss. Rheinl. Bonn 50:307-374.

Vernigor, S. F.
1928 — The biology of the beet bug. (In Russian).
Prot. Plants Ukraine 3-4:97-105, figs.

Vidal, J. P.
1936 — Quelques Hémiptères, Hétéroptères nouveaux du Maroc.
Bul. Soc. Hist. Afr. Nord 27:199. Algiers.

Vidal, J. P.
1937 — Contribution à l'étude des Hémiptères-Hétéroptères du Maroc.
Bul. Soc. Hist. Nat. Afr. Nord. 28:185-208.

Vidal, J. P.
1938 — Contribution à l'étude des Hémiptères-Hétéroptères du Maroc (II).
Bul. Soc. Hist. Nat. Afr. Nord. 29:516-524.

Vidal, J. P.
1939 — Contribution à l'étude des Hémiptères-Hétéroptères du Maroc (III).
Bul. Soc. Hist. Nat. Afr. Nord. 30:437-452.

Vidal, J. P.
1951 — Hémiptères Hétéroptères nouveaux du Maroc.
Bul. Soc. Sci. Nat. Maroc 31:64, fig. (1951).

Villers, C.
1789 — *Caroli Linnaei entomologia, faunae Suecicae descriptionibus aucta;* etc.
Vol. 1:528-529. Lugduni [Lyon].

Villiers, A.
1952 — *Initiations Africaines. IX. Hémiptères de l'Afrique Noire (Punaises et cigales).*
Inst. Fr. Afr. Noire-Dakar.

Vollenhoven, S. C. Snellen van.
1852 — Nederlandsche Hemiptera.
Herklots Bonwstoffen, 1 (3):169-186.

Vollenhoven, S. C. Snellen van.
1875-1876 — De inlandsche Hemipteren, berschreven en meerendeels ook afgebeeld.
Tijdschr. Ent. 18:150-185; 19:65-132, pls. iii-v.

Vollenhoven, S. C. Snellen van.
1878 — Hemiptera Heteroptera Neerlandica — De irlandsche ware Hemipteren (Land- en waterwantsen) beschreven en meerendeels ook afgebeeld.
Reprint 368 pp., 22 pls. Martinus Nijhoff, S'Gravenhage.
Tijdschr. V. Ent. 18:150-185; 19:65-132, pls., 1875-1876.

Vollenhoven, S. C. Snellen van.
1879 — Bijvoegsel tor de lijst der inlandsche Hemiptera Heteroptera.
Tijdschr. v. Ent. 22:227-231.

Vosler, E. J.
1913 — A new fruit and Truck crop pest. (*Irbisia brachycerus* Uhler.
California Mo. Bul. St. Comm. Hort. 2:551. figs.

Zacher, F.
1938 — *Die Gliedertiere (Arthropoda) der Mühlen und Getreidespeicher in Deutschland.*
Mitteilungen der Gesellschaft für Vorratsschutz E. V., August.

Waddell, D. B.
1952 — A preliminary list of the Hemiptera of the Kootenay Valley.
Proc. Ent. Soc. Brit. Col. 48:93-96.

Wagner, E.
1938 — *Adelphocoris quadripunctatus* F. und *annulicornis* Shlb.
Verh. Ver. Naturw. Heimatforsch. zu Hamburg 26:16-20. (1937) März.

Wagner, E.
1939 — Was ist *Phytocoris minor* Kb?
Mitt. d. Deut. Ent. Ges. 9 (4):63-65.

Wagner, E.
1939 — Die Wanzen der Sammlung Kirschbaum.
Jahrb. Nass. Ver. Naturkd. 86:34-39, Wiesbaden.

Wagner, E.
1939 — *Alloeotomus germanicus* n. sp. eine neue deutsche Blindwanzenart (Hem. Het.).
Verh. Ver. Naturw. Heimatf. zu Hamburg, 27:1-9.

Wagner, E.
1941 — *Trigonotylus ruficornis* Geoffr. und *pulchellus* Hhn. (Het. Miridae).
Verh. Ver. Naturw. Heimatf. zu Hamburg 28:99-103 (1940).

Wagner, E.
1941 — *Cremnocephalus alpestris* n. sp.
Mitt. d. Deut. Ent. Ges. 10 (9):99-103. figs., Dezember.

Wagner, E.
1941 — Zwei neue deutsche *Plagiognathus* Arten.
Stett. Ent. Ztg. 102:248-57. figs., Dezember.

Wagner, E.
1941 — *Conostethus hungaricus* n. sp.
Mitt. d. Deut. Ent. Ges. 10:76-80, figs. Oktober.

Wagner, E.
1941 — Zur Systematik von *Lygus pratensis* L.
Verh. Ver. Naturw. Heimatf. zu Hamburg 28:149-54 (1940).

Wagner, E.
1942 — Ist *Calocoris norvergicus* Gmel ein Rassenkreis?
Mitt. d. Ent. Ges. Halle 19:22-27.

Wagner, E.
1942 — *Psallus minor* D. Sc., eine bisher übersehene deutsche *Psallus* — Art.
Mitt. d. Deut. Ent. Ges. 11:42-46, figs., März.

Wagner, E.
1942 — Zur Systematik der Gattung *Orthotylus Fieb.* (Hem. Heteropt. Miridae).
Mitt. d. Deut. Ent. Ges. 11:68-74, figs., Juni.

Wagner, E.
1942 — Eine bemerkenswerte Abart von *Orthocephalus vittipennis* H. S.
Mitt. d. Deut. Ent. Ges. 11:74-75, Juni.

Wagner, E.
1942 — *Orthotylus beieri* n. sp., eine neue deutsche Miriden — Art.
Mitt. d. Deut. Ent. Ges. 11:75-77, fig., Juni.

Wagner, E.
1943 — *Acrotelus canariensis* n. sp., eine neue Miriden — Art. (Hem. Heteropt.).
Mitt. d. Deut. Ent. Ges. 11:100-101, Januar.

Wagner, E.
1943 — Einige neue Miriden aus dem Museum National d'Histoire Naturelle in Paris (Hem. Heteroptera).
Mitt. d. Deut. Ent. Ges. 12:8-15, März.

Wagner, E.
1943 — Zwei Kirschbaumsche Arten, die sich nicht aufrechterhalten lassen (Hem. Heter. Miridae).
Mitt. d. Ent. Ges. Halle 20:33-36.

Wagner, E.
1943 — Zwei neue *Psallus* Arten aus dem Senckenberg-Museum (Hem. Heterop.).
Senckenbergiana 26:68-71, figs.

Wagner, E.
1943 — Das bisher unbeschriebene Weibchen von *Dimorphocoris putoni* Reut. (Hem. Het. Miridae).
Mitt. d. Deut. Ent. Ges. 12:15-16. März.

Wagner, E.
1943 — List of Miridae from North Africa in the Paris Museum.
Mitt. Deut. Ent. Ges. 12 (1):13, März.

Wagner, E. (In Gulde, J.).
1943-1945 — *Die Wanzen Mitteleuropas, Hemiptera Heteroptera Mitteleuropas.*
Frankfurt a. M. 1943 — IXTeil: Miridae p. 1-160. 42 pls. figs.
1945 — XTeil: p. 161-320.

Wagner, E.
1944 — *Megalocoleus hugaricus* n. sp. eine neue Miridenart aus Ungarn (Het.).
Act. Ent. Mus. Nat. Pragae 21:151-2.

Wagner, E.
1946 — *Dicyphus ceruttii* nom. nov. für *Dicyphus minimus* Cerutti.
Bombus, Faunistische Mitteilungen, Hamburg, Nr 30:133, September.

Wagner, E.
1947 — *Lygus gemellatus* f. *autumnalis* f. nov.
Bombus, Faunistsche Mitteilungen, Hamburg, Nr. 42-183, November.

Wagner, E.
1947 — *Plesiocoris rugicollis* f. *picea* f. nov.
Bombus, Faunistsche Mitteilungen, Hamburg. Nr. 41:179-80, Oktober.

Wagner, E.
1947 — *Lygus rutilans* Horv.
Mitt. Nat. Ver. Steiermark 76:94-77 figs.

Wagner, E.
1947 — Saisondimosphismus bei *Stenodema*-Arten
Bombus, Faunistsche Mitteilungen, Hamburg, Nr. 40175., September.

Wagner, E.
1947 — *Adelphocoris seticornis* F. f. *femoralis* n. form.
Bombus, Faunistische Mitteilungen. Hamburg, Nr. 35:155, April.

Wagner, E.
1947 — Neue Hemiptera Heteroptera.
Zentralbl. f. d. Gesamtgeb. d. Ent. 2:56-61, figs.

Wagner, E.
1947 — The *genus Microsynamma* Fieb.
Ann. Mag. Nat. Hist. London (11)13:460-82, figs., (1946).

Wagner, E.
1947 — *Aetorrhinus brevicornis* n. sp. neue deutsche Miridenart (Hem. Het.).
Verh. Ver. Natuw. Heimatf. Hamburg 29:90-93.

Wagner, E.
1948 — Two new species of *Miridae,* (Hem. Het.) from South France.
Ent. M. Mag. 84:1-5, January.

Wagner, E.
1949 — *Tinicephalus brevipes* n. sp., eine neue deutsche Miridenart (Hem. Het. Miridae).
Verh. Ver. Naturw. Heimatf. Hamburg, 30:60-62.

Wagner, E.
1949-1950 — Die Artberechtigung von *Camptobrochis serenus* D. Sc.
Boll. Ass. Rom. d. Ent. 4:9-10, 1949; 5:1-6, 1950; Guigno.

Wagner, E.
1949 — A new subspecies of *Orthotylus ericetorum* Fall.
Acta Ent. Mus. Nat. Prag. 24:217-220 (1947) — Reprint 1946. Issued 1949.

Wagner, E.
1949 — *Plagiognathus (Poliopterus) littoralis* n. sp. (Hem. Het. Miridae).
Verh. Ver. Naturw. Heimatf. Hamburg 30:53-58, Juni.

Wagner, E.
1949 — Neue Hemipteren aus Spanien und der Spanischen Sahara.
Eos 24 (3-4):187-97, figs.

Wagner, E.
1949 — Zur Systematik der Gattung *Lygus* Hhn. (Hem. Het. Miridae).
Verh. Ver. Naturw. Heimatf. Hamburg 30:26-40, Juni.

Wagner, E.
1949 — Reihenuntersuchungen bei der Gattung *Exolygus* E. Wagn.
Mitt. Naturw. Ver. Steiermark 30 (77-78):1-6.

Wagner, E.
1949 — Umfärbungen von Imagines und Sexualdimorphismus bei Arten der Gattung *Stenodema* Lap. und Verwandten (Het. Miridae).
Entomon. 1:30-36.

Wagner, E.
1950 — *Capsus (Heterotoma) dalmatinus* n. sp., eine neue Hemipteren Art aus Dalmatien.
Wien. Ent. Rdsch. 2:1-6, figs.

Wagner, E.
1950 — *Macrolophus caliginosus* n. sp., eine neue Miridenart aus Italien.
Bol. Ass. Rom. di Ent. 5:1-5.

Wagner, E.
1950 — *Globiceps novaki* n. sp., eine neue jugoslawische Miriden Art.
Ent. Nachr. Bl. Österr. Schweizer Ent. Wien 2:93-95, figs.

Wagner, E.
1950 — *Plesiocoris minor* n. sp. (Hem. Het. Miridae).
Opusc. Ent. Lund 15:40-43.

Wagner, E.
1950 — Zwei neue Miridae Arten aus Dalmatien (Hem. Het.).
Nachr. Naturw. Mus. Aschaffenburg 29:5-12, Dezember.

Wagner, E.
1950 — Neue Hemiptera-Heteroptera aus Nord-Africa.
Bul. Soc. Fouad I Ent. 34:143-149, figs.

Wagner, E.
1950 — Die Artberechtigung von *Lygus maritimus* E. Wagn. (Hem. Het. Miridae).
Ent. Berichten, Amsterdam 13:87-90.

Wagner, E.
1951 — Neue Wanzenarten aus Ägypten.
Bul. Soc. Fouad I d'Ent. 35:141-145

Wagner, E.
1951 — Neue Miridenarten aus Nordafrika.
Bul. Soc. Fouad I d'Ent. 35:145-148.

Wagner, E.
1951 — Ein neues Miridengenus aus Ägypten.
Bul. Soc. Fouad I d'Ent. 35:149-151.

Wagner, E.
1951 — Einige neue Miridenarten aus Ägypten.
Bul. Soc. Fouad I d'Ent. 35:154-161.

Wagner, E.
1951 — Zur Systematik der Gattung *Dicyphus* Fieb.
Soc. Scient. Fenn. Comm. Biol. 12,(6):1-36.

Wagner, E.
1951 — *Halticus major* n. sp., eine neue Miridenart.
Nachr. Naturw. Mus. Aschaffenburg, 33:69-75.

Wagner, E.
1951 — *Strongylocoris atrocoeruleus* Fieb., eine bisher übersehene deutsche Miridenart.
Mitt. d. Münch. Ent. Ges. 41:241-2444.

Wagner, E.
1951 — Zwei neue *Platycranus* Arten aus dem Mittelmeergebiet.
Ent. Berichten Amst. 13:363-366.

Wagner, E.
1951 — Zwei neue *Capsodes* Arten aus dem Mittelmeergebiet.
Ent. Nachr. Bl. österr. schweizer Ent. Wien 3:130-134.

Wagner, E.
1951 — Eine neue *Lygusart* aus Italien.
Bol. Ass. Rom. di Ent. 6:13-16.

Wagner, E.
1951 — Zwei neue mediterrane *Dichrooscytus* Arten.
Ztchr. Wien Ent. Ges. 36:23-26, figs.

Wagner, E.
1951 — Zwei neue Miriden-Arten und eine bisher uebersehene Art aus Italien (Hem. Het.).
Bol. Ass. Rom. d'Ent. 6 (1-2):1-5, giugno.

Wagner, E.
1951 — On the Genus *Poeciloscytus* Fieb.
Acta Ent. Mus. Nat. Prag. 26 (351):1-8, figs.

Wagner, E.
1952 — Zwei neue Miridenarten aus dem Mittelmeergebiet.
Ent. Berichten Amsterdam 14 (321):41-44. Maart.

Wagner, E.
1952 — Zur Systematik von *Psallus variabilis* Fall.
Opusc. Ent. Lund 17:90-94.

Wagner, E.
1952 — Was ist *Alloeonycha mayri* Reut,? (Hem. Het. Miridae).
Nachr. Naturw. Mus. Aschaffenburg 35:49-54.

Wagner, E.
1952 — *Teratocoris lineatus* n. sp., eine neue Miridenart (Hem. Het.).
Ent. Berichten Amsterdam 14 (328):158-60, Oct.

Wagner, E. & Slater, J. A.
1952 — Concerning some holarctic Miridae.
Proc. Ent. Soc. Wash. 54,(6):273-81.

Wagner, E.
1952 — *Phytocoris pseudopini* n. sp. (Hem. Het. Miridae).
S. Ber. natf. Ges. Augsburg :101-104.

Wagner, E.
1952 — in *Dahl Die Tierwelt Deutschlands und der angrenzenden Meeresteile nach ihren Merkmalen und nach ihrer Lebensweise. 41-Teil-Blindwanzen oder Miriden.*
G. Fischer, Iena. 218 pp., 125 figs.

Wagner, E.
1952 — Nachtrag zur Heteropterenfauna von Zypern.
Soc. Scient. Fenn. Comm. Biol. 13, 14:1-17.

Wagner, E.
1952 — *Conostethus frisicus* n. sp., eine neue Miridenart von der deutschen Nordseeküste. (Hem. Het.).
Schr. Natw. Ver. Schlesw. Holst. 26(1):5-8.

Wagner, E.
1952 — *Leptopterna griesheimae* n. sp., eine neue Miridenart vom Aetna. (Hem. Het.).
Boll. Ass. Rom. di Ent. 7:1-3, dicembre.

Wagner, E.
1953 — Was ist *Orthotylus salsolae* Reut.?
Ent. Berichten 14:267-270.

Wagner, E.
1953 — Zwei neue *Amblytylus Arten* aus Nordafrika.
Ent. Berichten Amsterdam 14:401-4.

Wagner, E.
1953 — On the Insect fauna of Cyprus. Results of the expedition of 1939 by Harald, Hakan and P. H. Lindberg. X — Nachtrag zur Heteropterenfauna von Zypern.
Soc. Sci. Fenn. Comm. Biol. 13(14):17 pp., figs., Martii.

Wagner, E.
1953 — Nachtrag zu "Einige neue Miridenarten aus Ägypten".
Bul. Soc. Fouad I d'Ent. 37:477.

Wagner, E.
1953 — Neue Heteropteren der Sammlung des Naturhistorischen Museum in Wien.
Ann. Nat. Mus. Wien 59:296-300. figs.

Wagner, E.
1953 — *Halocapsus contrarius n. sp.* (Hem. Het. Miridae).
Nachr. Naturw. Mus. Aschaffenburg 40:69-72.

Wagner, E.
1953 — *Trigonotylus brevipes* Jak, und *pallidicornis* Reut. (Hem. Het. Miridae).
Nachr. Naturw. Mus. Aschaffenburg 40:59-68.

Wagner, E.
1953 — Eine neue Miridenart aus Südfrankreich.
Rev. Franc. d'Ent. 20, 1:39-42.

Wagner, E.
1953 — *Deraeocoris ventralis* Reut., eine bisher übersehene deutsche Miridenart.
Nachr. Naturw. Mus. Aschaffenburg 39:47-56.

Wagner, E.
1954 — Neue Heteropteren von den Kanarischen Inseln.
Soc. Sci. Fenn. Comm. Biol. 14(2):28 pp., 18 figs., Januarii.

Wagner, E.
1954 — Das bisher unbekannte ♂ von *Mimocoris angusticollis* E. Wagner.
Beitr. Ent. 4 (3-4):471-472, 9 figs.

Wagner, E.
1954 — Uber die systematische Stellung von *Tinicephalus cisti* Ldbg. und *T. macchiae* Ldbg. (Heteropt. Miridae).
Beitr. Ent. 4 (5-6):669-670.

Wagner, E.
1954 — *Blepharidopterus (Aetorrhinus) dubius* nov. spec. (Hem. Het. Miridae).
Bul. Soc. Fouad Ier. Ent. 38:227-229, figs.

Wagner, E.
1954 — Eine neue Miriden-Art von der Insel Sardinien (Hem. Het.).
Mem. Soc. Ent. Italiana 32:140-142, figs.

Wagner, E.
1954 — Systematische Ergebnisse einer Durchsicht der Sammlung O. M. Reuter, I.
Not. Ent. 34:75-81, figs.

Wagner, E.
1954 — Eine neue Miriden-Art aus Süd-Frankreich. (Hem. Het.).
Rev. Fr. d'Ent. 21 (3):219-222, figs.

Wagner, E.
1954 — Was ist *Orthotylus obsoletus* Fieb. 1861? (Heteropt. Miridae).
Beitr. Ent. 4 (5-6):671-672.

Wagner, E.
1954 — Ein Beitrag zur Systematik der Gattung *Phytocoris* Fall. (Hem. Het. Miridae).
Nachr. Naturw. Mus. Aschaffenburg. 42:43 pp., 62 figs.

Wagner, E.
1954 — *Macrotylus seidenstückeri* nov. spec. (Hem. Heteropt. Miridae).
Rev. Fac. Sci. Univ. d'Istanbul B19 (3):237-239, figs.

Wagner, E.
1954 — *Orthotylus sicilianus* n. sp. (Het. Miridae).
Beitr. Ent. 4 (3-4):469-470, 5 figs. — Berlin.

Wagner, E.
1954 — Eine neue Miriden-Gattung aus Aegypten.
Bul. Soc. Fouad Ier. Ent. 38:221-224, 9 figs.

Wagner, E.
1954 — Die Artberechtigung von *Deraeocoris (Camptobrochis) palleus* Reut. (Hem. Het. Miridae).
Rev. Fac. Sci. Univ. Istanbul, Serie B, 19 (4):297-301, figs.

Wagner, E.
1954 — Die Artberechtigung von *Phytocoris albicans* Reut. (Hemipt. Heteropt. Miridae).
Nach. Naturw. Mus. Aschaffenburg 45:41-45, 1 pl.

Wagner, E.
1954 — *Phytocoris catalanicus* nov. spec. (Hem. Het. Miridae).
Vie et Milieu, 5 (2):291-295, figs., décembre.

Wagner, E.
1954 — *Oncotylus viridiflavus longipes* nov. subspec. (Hem. Heteropt. Miridae).
Rev. Fac. Sci. Univ. d'Istanbul B 19 (3):241-243, figs.

Wagner, E.
1954 — *Euryopicoris fennicus* nov. spec., eine neue Miriden-Art aus Finnland (Hemipt. Heteropt.).
Not. Ent. 34:82-84, figs.

Wagner, E.
1955 — Neuer Beitrag zur Systematik der Gattung *Lygus* Hahn (Hem. Het., Miridae). *Acta Ent. Mus. Nat. Pragae,* 29 (434):149-158, figs. 1954.

Wagner, E.
1955 — Eine wichtige Form von *Phytocoris tiliae* F. (Hem. Het. Miridae). *Bol. Soc. Ent. Italiana* 85 (3-4):44-46, figs., maggio.

Wagner, E.
1955 — *Systellonotus weberi* nov. spec. (Hem. Het. Miridae). *Mitt. Deut. Ent. Ges.* 14:6-8, figs.

Wagner, E.
1955 — Eine Neue *Orthotylus*-Art von der Insel Sardinien (Hem. Het. Miridae). *Bol. Soc. Ent. Italiana* 85 (5-6): 92-93, figs., luglio.

Wagner, E.
1955 — Die *Deraeocoris scutellaris*-Gruppe (Hemipt. Heteropt. Miridae). *Opusc. Ent.* 20:65-73, figs.

Wagner, E.
1955 — Zwei Missbildungen bei Heteropteren. *Nach. Naturw. Mus. Aschaffenburg* 47:10-14.

Wagner, E.
1955 — Eine Heteropteren-Ausbente vom Monte Aetna. *Mem. Soc. Ent. Italiana* 83:69-119, figs.

Wagner, E.
1955 — Eine bemerkenswerte Form von *Strongylocoris* Blanch, aus Spanien (Hem. Het. Miridae). *Nach. Naturw. Mus. Aschaffenburg* 47:31-36, figs.

Wagner, E.
1955 — Neue *Platycranus*-Arten aus Südfrankreich und Spanien (Heteropt. Miridae). *Rev. Fr. Ent.* 22 (2):127-133, figs.

Wagner, E.
1955 — Ergebnisse einer Durchsicht der Sammlung Rey. *Nach. Naturw. Mus. Aschaff.* 48:25-38.

Wagner, E.
1955 — *Phytocoris pilifer* Reuter, 1880 (Heteroptera: Miridae). *Beitr. Ent.* 5 (5-6):486-488, figs.

Wagner, E.
1955 — Was ist *Capsus opacus* Zett. 1839? (Hem. Het. Miridae). *Opusc. Ent.* 20:2-3.

Wagner, E.
1955 — Systematische Ergebnisse einer Durchsicht der Sammlung O. M. Reuter. II. *Notulae Ent.* 35:15.

Wagner, E.
1955 — Eine neue *Orthotylus*-Art von der Insel Sardinien (Hem. Het. Miridae). *Bol. Soc. Ent. Italiana* 85 (5-6):92, luglio.

Wagner, E.
1955 — Zur Systematik von *Tuponia tamaricis* Perr. (Hem. Het. Miridae). *Ent. Berich.* 15:445-450, figs., September.

Wagner, E.
1955 — Contribution à la faune des Hémiptères-Hétéroptères de France. *Vie et Milieu* 6 (2):248-283, novembre.

Wagner, E.
1955 — Bemerkungen zum System der Miridae (Hem. Het.).
Deut. Ent. Ztschr., N. F., 2(5):230-242, 30 figs., November.

Wagner, E.
1955 — Eine neue *Dimorphocoris*-Art aus Südfrankreich.
Beitr. Ent. 5(3-4):338-340, 5 figs.

Wagner, E. & Weber, H. H.
1955 — Die *Deraeocoris scutellaris* — Gruppe (Hemipt. Heteropt. Miridae).
Opuscula Ent. 20:65-73.

Walker, F.
1860 — *List of British Euplexoptera, Ortoptera, Thysanoptera & Hemiptera.*
Edward Neuman, London.

Walker, F.
1873 — *Catalogue of the specimens of Hemiptera Heteroptera in the collection of the British Museum.*
Part VI — Catalogue of Hemiptera Heteroptera. London.

Walker, F. H. Jr.
1936 — Observations of sunflower insects in Kansas.
Jour. Kansas Ent. Soc. 9(1):16-25. January.

Wallengren, H. D. J.
1875 — Insecta Transvaaliensia — Bidrag till Transvaalska Republikens i södra Afrika insektfauna.
Öfv. Vet. Akad. Förh. 32:135.

Walley, G. S.
1928 — Key to the species of *Dicyphus* occurring in eastern North America (Hemipt., Miridae).
Can. Ent. 60:119.

Walley, G. S.
1930 — Heteroptera from the north shore of the Gulf of St. Lawrence
Can. Ent. 62:75-81, 1 pl.

Walley, G. S.
1932 — A second report on Hemiptera from the North Shore of the Gulf of St. Lawrence.
Can. Ent. 64:152-155.

Walsh, B. D.
1864 — On certain remarkable or exceptional larvae, Coleopterous, Lepidopterous and Dipterous etc.
Proc. Boston Soc. Nat. Hist. 9:313.

Wasmann, E.
1894 — *Kritisches Verzeichniss der myrmekophilen und termitophilen Arthropoden. Mit Angabe der Lebensweise und mit Beschreibung neuer Arten.*
Verlag von Felix p. James, Berlin. XIII+231 pp.

Waterhouse, C. O.
1881 — *Aid to the identification of insects.*
Aid. 1, pl. 25.

Waterhouse, C. O.
1886 — Some observations on the tea-bugs (*Helopeltis*) of India and Java.
Trans. Ent. Soc. London 4: 457-459, 3 figs., December

Waterhouse, C. O.
1888 — Additional observations on the tea-bugs (*Helopeltis*) of Java.
Trans. Ent. Soc. London, Part II:207, June.

Waterhouse, C. O.

1894 — Further observations on the tea-bugs (*Helopeltis*) of India.
Trans. Ent. Soc. London Part I:31-32, March.

Watson, S. A.

1928 — The Miridae of Ohio.
Ohio State Univ. Bul. 33, 44 pp. 3, pls. 6 figs. Also in *Biol. Surv. Bul.* 16, 44 pp., 3 pls. 6 figs.

Watt, G. & Mann, H. H.

1903 — *The pests and blights of the tea-plant* (second edition).
Calcutta, 1903, 8vo. XV + 429 pp., illustrations 8 pls.

Weber, H.

1930 — *Biologie der Hemipteren.*
Verlag von Julius Springer. Berlin. 543 pp., 329 figs.

Webster, F. M.

1887 — A record of some experiments relating to the effect of the puncture of some Hemipterous Insects upon shrubs, fruits, grains etc.
Bul. U. S. Dept. Agric. Ent. 13:54-58. (1887).

Webster, F. M.

1897 — *Halticus bractatus* Say.
Ent. News. 8 (9):209, 2 figs.

Webster, R. L. & Stoner, D.

1914 — The eggs and nymphal stages of the dusky lèaf bug *Calocoris rapidus* Say.
Jour. N. Y. Ent. Soc. 22 (3):229-234. September.

Wegrzecki, M.

1930 — Uber einige morphologische Unterschiede zwischen den Arten *Miris dolabratus* (L.) und *Miris ferrugatus* Fall. (Heteroptera, Miridae).
Ann. Mus. Zool. Polon. 9 (2):13-20.

Wehrle, L. P.

1935 — Notes on *Pycnoderes quadrimaculatus* Guèrin (Hemiptera, Miridae) in the vicinity of Tucson, Arizona.
Bul. Brook. Ent. Soc. 30:27, February.

Weiss, H. B.

1917 — Some unusual orchid insects (Hem., Lep., Dip., Col.).
Ent. News 48:24, pl. 4, figs. 3.

Weiss, H. B.

1917 — Additions to insects of New Jersey, n.º 5.
Ent. News 28 (4):214-221, May

Westhoff, F.

1881 — Verzeichnis bisher in Westfalen aufgefundener Arten aus der Gruppe: Hemiptera Heteroptera, Zweiter Artikel.
Jahrb. Westf. Prov. Ver. Wiss. Kunst. 9:61-79 (1880).

Westhoff, F.

1881 — Zwei neue Hemipteren-Spezies aus der Familie Capsidae.
Jahrb. Westf Prov. Ver. Wiss. Kunst. 9:79-81 (1880).

Westwood, J. O.

1837 — Descriptions of several new species of exotic Hemipterous Insects.
Trans. Ent. Soc. London 2:18-24.

Westwood, J. O.

1840 — *An introduction to the modern classification of Insects. II — Synopsis of the genera of British Insects.* London.

White, F. B.
1878 — List of the Hemiptera of New Zealand.
Ent. Mo. Mag. 15:130-133.

White, F. B.
1872 — Notes on Scottish Hemiptera.
Scot. Nat. 1:223-225.

White, F. B.
1788 — Contributions to a vnowledge of the hemipterous fauna of St. Helena, and speculations on its origin.
Proc. Zool. Soc. London :444-477, pl. 31.

Williams, F. X.
1931 — *Handbook of the insects and other invertebrates of Hawaiian sugar cane fields.* Pp. 102-104, figs. 37-39. Honolulu, Hawaii.

Williams, G.
1954 — Field observations on the cacao Mi ridis, *Sahlbergella singularis* Hagl. and *Distantiella theobroma* (Dist.) in the Gold Coast. Part III. Population Fluctuations (illustrated).
Bul. Ent. Res. 45 (4):723-745. West Africa.

Wirtner, P. M.
1904 — A preliminary list of the Hemiptera of western Pennsylvania.
Ann. Carn. Mus. 3:183-232.

Wolcott, G. N.
1923 — Insecta Portoricensis.
Jour. Dept. Agric. Porto Rico 7 (1):312 pp.

Wolcott, G. N.
1950 — The Insects of Puerto Rico.
Jour. Agric. Univ. Puerto Rico 32 (1):224 pp. figs.

Wollaston, T. V.
1858 — Brief diagnostic characters of undescribed Madeiran insects.
Ann. Mag. Nat. Hist. (3)1:113-124.

Wolff, J. F.
1800-1811 — *Icones Cimicum descriptionibus illustratae.*
Erlangae, apud Joann. Jacobum Palm — 1800.
Fasc. I :p. 1-40 — pls. I-IV, figs. 1-39-1800.
Fasc. II :p. 41-84 — pls. V-VIII, figs. 40-80-1801.
Fasc. III :p.85-126 — pls. IX-XIII, figs. 81-127-1802.
Fasc. IV :p. 127-166 — pls. XIII-XVI, figs. 128-156-1804.
Fasc. V :p. 167-414 — pls. XVII-XX, figs. 157-200-1811.

Woodward, T. E.
1949 — Notes on the biology of some Hemiptera-Heteroptera.
Ent. Mo. Mag. 85:193-206.

Woodward, T. E.
1950 — New records of Miridae (Heteroptera) from New Zealand, with descriptions of a new genus and four new species.
Rec. Auck. Inst. Mus. 4 (1):9-30, figs.

Woodward, T. E.
1954 — New records and descriptions of Hemiptera-Heteroptera from the Three Kings Islands.
Rec. Auk. Inst. Mus. 4 (4):215-233, February.

Woodward, T. E.
1954 — On the Genus *Felisacus* Distant (Heteroptera; Miridae; Bryocorinae).
Pacific Sci. 8 (1):41-50, 5 figs., January.

Wu, C. F.

1935 — *Catalogus Insectorum Sinensium Vol. II — Capsidae.*
Publ. Fan. Memorial Institute of Biology Peiping, China, October, p. 491-534.

Wygodzinsky, P.

1946 — Sôbre um novo gênero e uma nova espécie de "Microphysidae" do Brasil.
Rev. Brasil. Biol. 6(3):333-340, figs., novembro.

Yaroshevsky, V.

1874 — List of Hemiptera-Heteroptera collected mainly in Kharkov and its vicinity.
Proc. Soc. Nat. Khark. Univ. 7:51-93.

Yatchevski, T.

1922 — Zur Kenntnis der Gattung *Actitocoris* Reut. (Het. Miridae).
Rev. Russ. Ent. 18:22-24.

Zehntner, L.

Over eenige insectenplagen hij de cacaocultuur op java.
Soerabia, 1901, 8vo. 23 pp.

Zehntner, L.

1901 — *Helopeltis antonii* Sign. (eggs).
Bul. Proef. Cacao Salatiga 1:5-6 figs.

Zetterstedt, J. W.

1828 — *Fauna Insectorum Lapponica.*
Hammone-Hemiptera p. 459-563;
Phytocoris p. 486-496;
Capsus p. 496-500;
Miris p. 500-503.
XX + 563 pp.

Zetterstedt, J. W.

1840 — *Insecta Lapponica descripta.*
Lipsiae — Miridae, p. 266.

Zimmerman, E. C.

1948 — *Insects of Hawaii,* vol. 3 — Heteroptera.
Pp. 180-220, figs. September.
Editor.

References for applied Ent. (Miridae) See Fryer — 1930 bibliography.

ÍNDICE GERAL - GENERAL INDEX

abbreviatus Wolf. — Cimex *4*:355
abeillei Put. — Phytocoris *4*:189
abeillei Rib. — Malacotes *2*:65
aberrans Pop. — Deraeocoris *1*:58
abessinicus Reut. — Lygus *4*:114
ABIBALUS Dist. — *2*:182
abnotani Wagn. — var. Plagiognathus *2*:103
ablutus McAt. — var. Paracalocoris *4*:260
abroniae Kngt. — Pseudopsallus *3*:129
abroniae V. Duz. — Lygus *4*:114
absinthi Scott — Agalliastes *2*:31
acaciae Kngt. — Atractotomus *2*:15
acaciae Kngt. — Heterocordylus *3*:70
acaciae Kngt. — Phytocoris *4*:189
acaciae Reut. — Platycapsus *1*:59
acangatus Carv. — Tapuruyunus *2*:149
acanthioides Sahlb. — Platypsallus *2*:31
ACANTHOCRANELLA Pop. — *4*:12
ACANTHOPEPLUS Pop. — *4*:12
acceptus McAt. — var. Paracalocoris *4*:258
accincta Dist. — Resthenia *4*:344
ACEGIMA Pop. — *4*:348
aceris Lind. — Orthotylus *3*:96
ACETROPIS Fieb. — *4*:281
acinaciformis Costa — Heterotoma *3*:74
ACOTROPIS Marsh. — *4*:282
ACRATHEUS Dist. — *3*:6
ACRODERRHIS Bergr. — *3*:39
ACROPELTA Mella — *2*:206
ACRORRHINIUM Noualh. — *2*:160
ACROTELEUS Reut. — 2:43
ACTINOCORIS Reut. — *4*:283
ACTINONOTUS Reut. — *4*:12
ACTINOTUS — Hueb. — *4*:12
ACTITOCORIS Reut. — *4*:283
aculeata V. Duz. — Lopidea *3*:83
acutangulus Pop. — Rhinocylapus *1*:23
acuminatus Kngt. — Cyrtopeltis *2*:190
acutifrons Carv. — Eurychilopterella *1*:84
acutotylus Carv. — Schoutedenomiris *4*:299
adamsoni Kngt. — Aretas *3*:127
adamsoni Kngt. — Campylomma *2*:25
adelia Kngt. — Neoborus *4*:270
ADELPHOCORIDEA Pop. — *4*:13
ADELPHOCORIS Reut. — *4*:13
adenocarpi Per. — Capsus *4*:55
ADMETUS Dist. — *1*:37
adonias Kirk. — Sarona *3*:31
adspersum Reut. — Malthacosoma *2*:65
adspersus Schil. — Capsus *4*:55
adspersus Schm. — Psallus *2*:113
adspersus Spin. — Phytocoris *4*:189
adumbratus Dist. — Thermus *3*:133
adustus Gmel. — Cimex *4*:355
adustus Jak. — Lygus *4*:114
adustus Kngt. — Megalopsallus *2*:72
adustus Kngt. — Microphylellus *2*:73
adustus Kngt. — Neoborus *4*:270
adustus Lind. — var. Lygus *4*:116
adustus McAt. — Paracalocoris *4*:258
advenus Blat. — Ceratocapsus *3*:44
aeneoinduta Reut. — Calocorisca *4*:52
aenescens Reut. — Neocoris *2*:75
aenescens Reut. — Pachytomella *3*:27
aeneus Reut. — Myrmecophyes *3*:139
AEOLOCORIS Reut. — *2*:161
aequalis Vil. — Cimex *4*:355
aeratus Kngt. — Lygus *4*:115
aeruginatus Bergr. — *4*:115
aerugineus Fourc. — Cimex *4*:355
aeruginosus Berg. — Lygus *4*:115
aeruginosus Reut. — Lygus *4*:115
aesculi Kngt. — Neolygus *4*:132
aethiopicus Pop. — Adelphocoris *4*:13
aethiopicus Reut. — Allodapus *2*:168
aethiopicus Pop. — Prodromus *1*:120
aethiopicus Pop. — Rhinomiridius *1*:24
aethiops B. — White — Agrametra *2*:7
aethiops Dist. — Lygus *4*:115
aethiops Zett. — Phytocoris *4*:189
aetneus Costa — Capsus *4*:55
aetnicola Wagn. — Psallus *2*:113
AETORHINELLA Noual. — *3*:39
AETORRHINUS Atk. — *3*:40
AETORHINUS Fieb. — *3*:40
affiguratus Uhl. — Macrotylus *2*:51
affinis Dist. — Neofurius *1*:114
affinis Dist. — Neurocolpus *4*:171
affinis Dist. — Sysinas *1*:128
affinis Fieb. — Amblytylus *2*:8
affinis H.-S. — Capsus *4*:56
affinis Jak. — Lopus *4*:6
affinis Jak. — Oncotylus *2*:79
affinis Kngt. — Pamilia *3*:120
affinis Mey — Capsus *4*:56
affinis Pop. — Proboscidocoris *4*:246
affinis Pop. — Stenotus *4*:254
affinis Reut. — Miris *4*:165
affinis Reut. — Poecilocapsus *4*:229
affinis Reut. — Stenodema *4*:302
affinis Reut. — Tuponia *2*:152
affinis V. Duz. — Orthotylus *3*:96
africana Pop. — Peritropis *1*:21
africanus Pop. — Deraeocoris *1*:59
AGALLIASTES Fieb. — *2*:30
AGASTICTUS Bergr. — *1*:53
agavis Reut. — Caulotops *1*:94
agelastus Kirk. — Diocoris *2*:166
agilis Fabr. — Cimex *4*:355
agilis Gorsk. — Myrmecoris *4*:278
agilis Uhl. — Idolocoris *2*:194
AGNOCORIS Reut. — *4*:23
AGRAMETRA B. — White *2*:7
AGRAPTOCORIS Reut. *2*:7
agrarius Dist. — Poecilocapsus *4*:229
AGROMETRA Reut. — *2*:7
aheneus Dist. — Antias *1*:45
ahngeri Reut. — Laemocoris *2*:171
ainsliei Kngt. — Eustictus *1*:84
ainsliei Kngt. — Labopidea *3*:81
alacer Horv. — Myrmecophyes *3*:139
alacer Stal — Brachycoleus *4*:31
alaiensis Reut. — Orthotylus *3*:96
alatanus Hoberl. — Zanchius *3*:133
alba Reut. — Atomophora *2*:13
albatus Dist. — Spartacus *1*:127
albatus V. Duz. — Psallus *2*:113
albella Stich. — var. Plagiognathus *2*:95
albellus Kngt. — Parthenicus 3:122
albellus Kngt. — Plagiognathus *2*:94
albellus Kngt. — Phytocoris *4*:189
albescens Dist. — Lygus *4*:115

albescens Reut. — var. Miris *4*:292
albescens Sahlb. — var. Trigonotylus *4*:312
albescens V. Duz. — Hadronema *3*:68
albescens V. Duz. — Mesomiris *4*:298
albibasis Kngt. — Strongylocoris *3*:33
albicans Jak. — Campyloma *2*:25
albicans Reut. — Phytocoris *4*:221
albicans Reut. — var. Miridius *4*:164
albicans Reut. — Psallus *2*:113
albiceps Leth. — Eroticoris *2*:168
albicincta Stich. — var. Psallus *2*:121
albicinctus Kirsch. — Capsus *4*:56
albiclava Kngt. — Coquillettia 2:163
albicornis Blat. — Sixeonotus *1*:125
albicornis Reut. — Pycnoderes *1*:121
albida Fieb. — var. Calocoris *4*:38
albidicoxis Reut. — Atractotomus *2*:16
albidivittis Stal — Garganus *4*:95
albidofasciatus Reut. — Lygdus *4*:327
albidopicta China — Trevessa *2*:152
albidus Reut. — Leucodellus *2*:55
albidus Hahn — Miris *4*:165
albidus Reut. — Megalocoleus *2*:67
albidus Kol. — Phytocoris *4*:189
albifacies Kngt. — Plagiognathus *2*:94
albifascies Kngt. — Paracalocoris *4*:258
albifascies Kngt. — Phytocoris *4*:189
albifrons Reut. — Fulvius *1*:15
albigulus Kngt. — Deraeocoris *1*:59
albigulus Kngt. — var. Paracalocoris *4*:262
albinus Geof. — Cimex 4:356
albipennis Jak. — Globiceps *3*:63
albipennis Fall. — Phytocoris *4*:189
albipennis Lind. — Nasocoris *2*:77
alpipennis Reut. — Atractotomus *2*:16
albipennis Reut. — Phytocoris *4*:189
albipes Berg — Physetonotus *1*:121
albipes Fieb. — Atractotomus *2*:16
albipes Jak. — Apocremnus *2*:113
albipes Mots. — Capsus *4*:56
albipesinus Carv. — Psallus *2*:113
albisignata Kngt. — Idatiella *2*:141
albitarsis Stal — Henicocnemis *4*:98
albitylus Kngt. — Phytocoris *4*:189
albiventris Dist. — Horcias *4*:100
alboconspersus Reut. — Aeolocoris *2*:161
albocostata Berg — Opisthocasis *4*:298
albocostatus V. Duz. — Orthotylus *3*:96
albocuneatus Kngt. — Eustictus *1*:84
albocuneatus Kngt. — Plagiognathus *2*:95
albocuneatus Kngt. — var. Plagiognathus *2*:105
albofasciata Pop. — Acegima *4*:348
albofasciata Reut. — Leucopoecila *2*:142
albofasciatus Fieb. — Phytocoris *4*:189
albofasciatus Lucas — Phytocoris *4*:189
albofasciatus Mots. — Leptomerocoris *2*:83
albofasciatus Reut. — Cyrtopeltocoris *3*:136
albohirtus Kngt. — Sixeonotus 1:125
albohirtus Reut. — Phytocoris 4:189
albolineatus Goez. — Cimex *4*:356
albolineatus Reut. — Cremnocephalus *2*:165
albomaculatus Dist. — Fulvius *1*:15
albomaculatus Dist. — Fundanius *1*:38
albomaculatus Johns. — Eustictus *1*:84
albomaculatus Kngt. — Sericophanes *3*:151
albomaculatus Stal — Psilorrhamphus *1*:24
albomarginatus Fab. — Lygaeus *4*:362
albomarginatus Hahn — Lopus *4*:6
albomarginatus Preys. — Cimex *4*:356
albomarginatus Reut. — Platytylellus *4*:331
albonasutus Wagn. — Dicyphus *2*:192
albonotatus Carv. — Bothynotus *1*:39
albonotatus Carv. — Fulvius *1*:15
albonotatus Costa — Halticus 3:11
albonotatus Jak. — Calocoris *4*:34
albonotatus Kngt. — Plagiognathus *2*:95
alboornata Dist. — Henicocnemis *4*:99
alboornatus Stal — Diplacus *3*:139
alboornatus Kngt. — Cyrtorhinus *3*:54
albopilosus Leth. — Miris *4*:165
alboplagiatus Dist. — Eurystylus *4*:91
albopunctata Stich. — var. Sthenarus *2*:148
albopunctatus Garb. — Malacocoris *3*:89
alboradialis Kngt. — Plagiognathus *2*:95
alboscutellata Put. — Auchenocrepis *2*:21
alboscutellatus Reut. — var. Deraeocoris *1*:79
albosellatus Lind. — Hypomimus *2*:170
albosignata Reut. — Tylopeltis *2*:181
albosignatus Reut. — Allomatus *4*:348
albostriatus Burm. — Phytocoris *4*:189
alboviridescens Dist. — Argenis *4*:28
alboviridescens Mots. — Leptomerocoris *2*:83
albovittata Reut. — Atomophora *2*:13
albovittatus Reut. — Orthotylus *3*:96
albus Carv. — Bothynotus *1*:39
albus Reut. — Plagiognathus *2*:95
ALDA Reut. — *4*:25
aldrichi Izz. — Lygus *4*:115
ALEPIDIA Reut. — *3*:135
ALEPIDIELLA Pop. — *3*:135
algirica Reut. — var. Lygus *4*:176
algiricus Reut. — Phytocoris *4*:190
algiricus Wagn. — Dichrooscytus *4*:82
algiricus Wagn. — Thermocoris *2*:149
algoviense Schm. — Stenodema *4*:302
alienus H.-S. — Capsus *4*:56
alienus Reut. — Platytylellus *4*:331
allii Kngt. — Labopidea *3*:81
ALLOCOTUS Put. — *3*:95
ALLODAPINI Hs. — *2*:160
ALLODAPUS Fieb. — *2*:167
ALLOENOTUS Atk. — *4*:25
ALLOEOCHRUS Reut. — *4*:25
ALLOEOMIMUS Reut. — *2*:161
ALLOEONOTUS Fieb. — *4*:25
ALLOEONYCHA Reut. — *2*:58
ALLOEOTARSUS Reut. — *2*:8
ALLOEOTOMUS Fieb. — *1*:53
ALLOETOMUS Atk. — *2*:8
allomatoides Pop. — Haarupiola *4*:351
ALLOMATUS Reut. — *4*:348
ALLORHINOCORIS Reut. — *4*:26
alluaudi Pop. —Cychrocapsus *2*:184
alluaudi Pop. — Deraeocoris *1*:59
alluaudi Pop. — Helopeltis *1*:133
alluaudi Pop. — Phytocoris *4*:190
alluaudi Reut. — Lygus *4*:115
alluaudi Vid. — Dicyphus *2*:194
ALLUAUDIELLA Pop. — *2*:143
almeidai Carv. — Hyalochloria *3*:76
alnicola Kngt. — Deraeocoris *1*:59
alni D. & S. — Psallus *2*:114
alni Fabr. — Lygaeus *4*:362
alni Kngt. — Lygus *4*:115

alni Kngt. — Orthotylus *3*:97
alnicenatus Kngt. — Psallus *2*:114
alnicola D. & S. — Psallus *2*:114
alnicola Kngt. — Deraeocoris *1*:59
alpestre Reut. — Stenodema *4*:303
alpestris Mey — Capsus *4*:56
alpestris Reut. — Psallus *2*:114
alpestris Wagn. — Cremnocephalus *2*:165
alpicola Pop. — Lygus *4*:115
alpina Strob. — var. Strongylocoris *3*:35
alpinus F.-Gess. — Systellonotus *2*:177
alpinus Kol. — Phytocoris *4*:190
alpinus Pop. — Dimorphocoris *3*:8
alpinus Reut. — Plagiognathus *2*:95
alpinus V. Duz. — Microphylellus *2*:73
alternus Walk. — Capsus *4*:56
althaeae Hus. — Orthotylus *3*:97
alticallus Hs. — Deraeocoris *1*:59
alutaceus Fieb. — Agalliastes *2*:31
alutaceus Put. — Orthocephalus *3*:22
amabilis D. & S. — Stiphrosoma *3*:33
amasis Kirk. — Eblis *4*:87
amazonica Carv. — Paraneella *1*:119
AMAZONOCORIS Carv. — *2*:161
ambiguus Dist. — Xenetus *4*:354
ambiguus Fall. — Lygaeus *4*:362
amblytyloides Carv. — Parafulvius *1*:21
AMBLYTYLUS Fieb. *2*:8
amboinae Wood. — Felisacus *1*:103
AMBRACIARIA Reut. — *1*:37
AMBRACIINAE V. Duz. — *1*:37
AMBRACIINI Kirk. — *1*:37
AMBRACIUS Stal — *1*:37
AMBROSIUS Reut. — *1*:37
ambrosiae Kngt. — Strongylocoris *3*:33
AMBROCIUS Reut. — *1*:37
ambulans Fall. — Capsus *4*:56
americana Kngt. — Acetropis *4*:282
americanus Carv. — Phytocoris *4*:190
americanus Carv. — Trigonotylus *4*:313
americanus Kngt. — Conostethus *2*:37
americanus Pop. — Pilophorus *3*:142
americanus Reut. — Systratiotus *4*:232
americanus Wagn. & Slat. — Monalocoris *1*:110
amethystus Dist. — Neofurius *1*:114
amicta Uhl. — Bolteria *4*:30
amiculus McAt. — var. Paracalocoris *4*:259
amicus Dist. — Antiphilus *3*:92
AMIXIA Reut. *5*:124
amoena Kuhl — Resthenia *4*:344
amoena Uhl — Leptopterna *4*:289
amoenus D. & S. — Calocoris *4*:34
amoenus D. & S. — Deraeocoris *1*:59
amoenus D. & S. — Grypocoris *4*:96
amoenus Prov. — Pycnoterna *4*:165
amoenus Reut. — Macrotylus *2*:59
amoenus Reut. Tropidosteptes *4*:270
amoenus Uhl. — Orectoderus *2*:175
amoenus Uhl. — Pilophorus *3*:143
amorphae Kngt. — Lopidea *3*:83
amorphae Kngt. — Psallus *2*:115
amorphophalli Pop. — Pycnofurius *1*:101
AMPHICAPSUS China — *4*:27
ampla V. Duz. — Lopidea *3*:83
amplificatus Dist. — Minytus *4*:163
amplificatus Dist. — Rhasis *4*:250
amplus Horv. —var. Deraeocoris *1*:60
amurensis Lind. — Calocoris *4*:34
amurensis Reut. — Plagiognathus *2*:96
amyoti Stal — Cyllecoris *3*:51
anacardi Mil. — Helopeltis *1*:133
anadyomene Kirk. — Disphinctus *1*:140
ANAPUS Stal — *3*:6
anatina Dist. — Lampethusa *4*:107
ancestralis Reut. — var. Notostira *4*:296
ANCHIX Hs. — *1*:87
ancora Kngt. — var. Paracalocoris *4*:260
ancorifer Fieb. — Apocremnus *2*:115
andina Carv. — Falconia *3*:61
andinus Carv. — Cyrtocapsus *1*:95
andinus Carv. — Hyaliodomiris *1*:49
anduzeei Carv. — Neella *1*:112
ANGERIANUS Dist. — *2*:182
angrensis Carv. — Guanabarea *1*:41
angularis Fieb. — Homodemus *4*:98
angularis Reut. — Platytylellus *4*:331
angularis Uhl. — Macrotylus *2*:59
angulatus Fall. — Lygaeus *4*:362
angulatus Uhl. — Diommatus *3*:97
angulatus Uhl. — Maurodactylus *2*:66
angulifer Walk. — Capsus *4*:56
angustatus Leth. — Calocoris *4*:34
angustatus Mots. — Dimorphocoris *3*:8
angustatus Reut. — Pycnoderes *1*:121
angustatus Uhl. — Globiceps *3*:63
angustatus Us.. — Fulvius *1*:15
angusticeps Reut. — Ectmetopterus *3*:11
angusticollis Bar. — Gryllocoris *4*:28
angusticollis Kngt. — Phytocoris *4*:190
angusticollis Kngst. — var. Platytylellus *4*:337
angusticollis Wagn. — Mimocoris *2*:173
angustifrons Kngt. — Phytocoris *4*:190
angustifrons Pop. — Lygus *4*:115
angustimarginatus Hs. & Sail. — Tenthecoris *1*:129
angustior Pop. — Campilomma *2*:25
angustula Reut. — Campylomma *2*:25
angustulus Germ. & Ber. — Phytocoris *4*:365
angustulus Reut. — Phytocoris *4*:190
angustulus Reut. — Pilophorus *3*:143
angustus H.-S. — Capsus *4*:56
anhwenicus Hs. — Deraeocoris *1*:59
ANIA Dist. — *1*:44
ANIATA Str. — *1*:44
annandalei Dist. — Lygus *4*:115
annexus Uhl. — Lygus *4*:115
ANNIESSA Kirk. — *1*:54
ANNONA Dist. — *1*:44
annulata Stich. — var. Plagiognathus *2*:102
annulata Stich. — var. Psallus *2*:35.
annulatus Carv. — Peritropoides *1*:22
annulatus Dist. — Zanchius *3*:134
annulatus Dist. — Paracalocoris *4*:258
annulatus Carv. — Adelphocoris *4*:18
annulatus Germ. — Cimex *4*:356 —
annulatus Horv. — var. Deraeocoris *1*:82
annulatus Kngt. — Campylomma *2*:25
annulatus Pop. — Campyloneuropsis *2*:184
annulatus Uhl. — Plagiognathus *2*:96
annulatus Wolff — Gerris *2*:192
annulicollis Pop. — Cyrtorhinus *3*:54
annulicorne Reut. — Megacoelum *4*:158
annulicornis H.-S. — Capsus *4*:56
annulicornis Hs. — Rambea *4*:324

annulicornis Pop. — Melanotrichiella *3*:59
annulicornis Pop. — Pararagmus *2*:86
annulicornis Pop. — Peritropis *1*:21
annulicornis Pop. — Teratofulvius *1*:25
annulicornis Pop. — Vannius *1*:34
annulicornis Reut. — Compsocerocoris *4*:190
annulicornis Reut. — Plagiognathus *2*:96
annulicornis Reut. — Paraxenetus *4*:352
annulicornis Sahlb. — Capsus *4*:56
annulicornis Sign. — Litocoris *2*:25
annulifer Lind. — Dicyphus 2:194
annulipes Carv. — Trilaccus *1*:52
annulipes H.-S. — Capsus *4*:56
annulipes Pop. — Austropeplus *4*:29
annulipes Pop. — Eurycyrtus *4*:91
annulipes Pop. — Pachypeltis *1*:140
annulipes Pop. — Peltidopeplus *4*:187
annulipes Pop. — Phytocoropsis *4*:89
annulipes Reut. — Mermitolecerus *4*:162
annulipes Sign. — Monalonion *1*:138
annulus Brul. — Miris *4*:165
anograe Kngt. — Pseudopsallus *3*:129
ANOMALOCORNIS Carv. & Wygod. — *2*:11
ANOMALOCORNIS Carv. & Wygod. — *2*:175
anomphalus Reut. — Omphalonotus *2*:175
ANONYCHIA Reut. — *2*:23
ANONYCHIELLA — Reut. — *2*:23
ANOSIBEA Carv. — *4*:27
ANOTEROPS Fieb. — *2*:79
antennalis Dist. — Callicratides *4*:319
antennalis Horv. — Macrotylus *2*:59
antennalis Reut. — Orthotylus *3*:97
antennalis Reut. — Phytocoris *4*:190
antennalis Reut. — Sthenarus *2*:144
antennalis Reut. — var. Pachytomella *3*:29
antennata Carv. — Hambletoniola *2*:49
antennata Dist. — Calocorisca *4*:52
antennata Dist. — Megaloceroea *4*:293
antennata V. Duz. — Mecomma *3*:92
antennatus Blanch. — Phytocoris *4*:191
antennatus Boh. — Capsus *4*:56
antennatus Carv. — Paulianana *1*:88
antennatus Dist. — Poeciloscytus *4*:232
antennatus Kirby — Capsus 4:56
antennatus M. & Rey — Capsus *4*:56
antennatus Walk. — Leptomerocoris *2*:83
antennaria Stich. — var. Plagiognathus *2*:95
antennaria Stich. — var. Sthenarus *2*:148
antennirectus Goez. — Cimex *4*:356
anthocorides Stal — Fulvius *1*:15
anthocoroides Reut. — Teratodella *1*:15
anthocoroides Uhl. — Pamerocoris *1*:15
anthracinus Uhl. — Ectopiocerus *4*:87
ANTHROPOPHAGIOTES Kirk. — *3*:136
ANTIAS Dist. — *1*:44
anticus M. & Rey — Capsus *4*:56
anticus Reut. — Apocremnus *2*:116
anticus Sahlb. — var. Phytocoris *4*:197
antillarum Bergr. — Lygus *4*:115
antilleana Dist. — Annona *1*:44
ANTIPHILUS Dist. — *3*:91
antonii Sign. — Helopeltis *1*:133
antrami Dist. — Mystilus *4*:277
AOPLONEMA Kngt. — *3*:68
apache Kngt. — Deraeocoris *1*:59
apache Kngt. — Lopidea *3*:83
apache Kngt. — Phytocoris *4*:191
APANTILIUS Kirit. — *4*:27
apfelbecki Schum — var. Pycnopterna *4*:168
APHAENOPHYES Reut. — *2*:11
APHANOSOMA Costa — *4*:28
aphidicidus Ball. — Deraeocoris *1*:60
aphidiphagus Kngt. — Deraeocoris *1*:60
aphidoides Jak. — Megalobasis *2*:23
apiatus Uhl. — Agalliastes *2*:31
apicale Reut. — Megacoelum *4*:158
apicalis Fieb. — Lygus *4*:115
apicalis Hahn — Phytocoris *4*:191
apicalis Kngt. — Barberiella *4*:348
apicalis Kngt. — Ceratocapsus *3*:44
apicalis Pop. — Deraeocoris *1*:60
apicalis Pop. — Zanchius *3*:134
apicalis Reut. — Adelphocoris *4*:14
apicalis Reut. — Atractotomus *2*:16
apicalis Reut. & Pop. — Odoniella *1*:146
apicalis Reut. — Tuponia *2*:152
apicalis Reut. — Sthenarus *2*:144
apicalis Sign. — Capsus *4*:56
apicalis V. Duz. — Macrotyloides *3*:89
apicatus Kngt. — var. Plagiognathus *2*:106
apicatus V. Duz. — Ceratocapsus *3*:44
apicifer Walk. — Capsus *4*:56
APOCREMNUS Fieb. — *2*:112
APOCREMUS Fieb. — *2*:112
APOLLODOTIDEA Hs. — *2*:182
APOLLODÒTUS Dist. — *2*:206
APOLYGUS China — *4*:136
APOREMA Scudd. — *4*:364
appalachianus Kngt. — Deraeocoris *1*:60
apparitor Vil. — Cimex *4*:356
approximatus Stal — Deraeocoris *1*:60
aprica V. Duz. — Strophopoda *2*:31
aptera Lin. — Cicada *3*:13
aragarsanus Carv. — Macrolophus *2*:202
araguaiana Carv. — Rhinacloa *2*:138
aragonus Dist. — Calocoris *4*:35
ARASPUS Dist. — *1*:55
arboreus Tayl. — Lygus *4*:115
arbustorum Fabr. — Lygaeus *4*:362
arcuata V. Duz. — Irbisia *4*:104
arcuatus Kngt. — Orectoderus *2*:175
arcufera Reut. — Tuponia *2*:152
ARCULANUS Dist. — *1*:131
arecae Mil. — Parasthenaridea *3*:122
ardens McAt. — var. Paracalocoris *4*:263
areatus Reut. — Platytylellus *4*:331
arenarius Hahn — Attus *3*:14
arenarius Horv. — Labops *3*:19
arenicola Wagn. — Plagiognathus *2*:97
areolatus Kngt. — Sixeonotus *1*:125
ARETAS Dist. — *3*:127
argaeicus Hoberl. — Dimorphocoris *3*:8
argoniae Lind. — Phytocoris *4*:191
ARGENIS Dist. — *4*:28
argentata Kngt. — Ilnacorella *3*:79
argentatus Dist. — Neofurius *1*:97
argenteus Gir. — Ragmus *2*:135
argentinus Berg — Agalliastes *2*:31
argentinus Berg — Phytocoris *4*:191
argillaceus Dist. —Minytus *4*:163
argyranthemi Lind. — Conariocoris *3*:43
ARGYROCORIS V. Duz. — *3*:39
ARGYROTELAENUS Reut. & Pop. — *1*:35
argyrotrichus Fieb. — Psallus *2*:116

argyrothrichus Reut. — Nasocoris *2*:77
aricana Carv. — Rhinacloa *2*:138
aridellus Flor — Capsus — *4*:56
aridus Kngt. — Parthenicus *3*:122
ARISTOBOLUS Carv. — *3*:91
ARISTOBULUS Dist. — *3*:91
ARISTOPEPLUS Pop. — *4*:29
ARISTOREUTERIA Kirk. — 2:137
arizonae Kngt. — Labopidea *3*:81
arizonae Kngt. — Lopidea *3*:83
arizonae Kngt. — Neurocolpus *4*:171
ARMACHANUS Dist. — *2*:160
armatus Stal — Herdonius *4*:351
ARSINOTUS Berg — *1*:121
artemisiae Schil. — Capsus *4*:56
artemisiae Ferr. — Phytocoris *4*:191
artemisiae Sahlb. — Orthotylus *3*:97
artemisiae Scil. — Capsus *4*:56
artemisicola Kngt. — Pseudopsallus *3*:129
arundinicola Kngt. — Phytocoris *4*:191
ARTHRITICUS Bergr. — *1*:132
ASCIODEMA Reut. — *2*:11
ASERYMUS Dist. — *3*:39
aspersus Montr. — Miris *4*:165
aspersus V. Duz. — Psallus *2*:116
asperulae Fieb. — Poeciloscytus *4*:232
asperulus Horv. — Halticus *3*:14
ASPICELLUS Costa — *1*:133
ASPIDACANTHUS Reut. — *2*:162
ASPIDOBOTHRUS Reut. — *1*:90
ASPIDOBOTHYS Reut. — *1*:90
assmannis Stich — var. Plagiognathus *2*:95
associatus Uhl. — Agallistes *2*:31
ASTEMMA Lat. *3*:12
ASTEMMITES Lap. — *1*:11
astericola Kngt. — Psallus *2*:116
atavus Reut. — var. Calocoris *4*:46
ater Dist. — Zoilus *1*:43
ater D. & S. — Globiceps *3*:63
ater Geoff. — Cimex *4*:356
ater Jack. — Criocoris *2*:40
ater Jak. — Deraeocoris *1*:60
ater Lin. — Cimex *4*:356
ater Pop. — Creontiades *4*:74
ater Pop. — Pseudosthenarus *2*:144
ater Schr. — Cimex *4*:356
aterrimus Garb. — Calocoris *4*:35
aterrimus Jak. — Systratiotus *4*:233
aterrimus Pop. — Calocoris *4*:35
aterrimus Pop. — Deraeocoris *1*:60
atkinsoni Dist. — Miris *4*:165
atlantica Lind. — var. Monalocoris *1*:111
atlanticus China — Cephalocapsus *2*:29
atlanticus Wagn. — Dicyphus *2*:194
atomarius Mey — Capsus *4*:58
ATOMOPHORA Reut. *2*:12
atomophorus Reut. — Phytocoris *4*:191
atomophorus Reut. — Psallus *2*:116
ATOMOSCELIS Reut. — *2*:14
atomosus Reut. — Psallus *2*:116
atra Hs. — Anchix *1*:87
atrata Dist. — Resthenia *4*:344
ATRACTOTOMUS Fieb. — *2*:14
atratum Dist. — Monalonion 1:138
atratus Dist. — Eccritotarsus *1*:97
atratus Dist. — Fulvius *1*:15
atratus Dist. — Horcias *4*:100
atratus Kngt. — var. Deraeocoris *1*:68
atratus Kngt. — Neoborus *4*:270
atratus Lind. — var. Adelphocoris *4*:21
atratus Pop. — Lygus *4*:115
atratus Uhl. — Stiphrosoma *3*:33
atricapillus Scott — Litosoma *2*:59
atricapillus Scott — Orthotylus *3*:97
atricolor Kngt. — Lepidopsallus *2*:54
atricornis Dist. — Cyrtopeltis *2*:187
atricornis Kngt. — Melanotrichus *3*:113
atricornis Kngt. — Plagiognathus *2*:97
atriflavus Kngt. — Lygus *4*:116
atrinotatus Kngt. — Lygus *4*:116
atripennis Reut. — Resthenia *4*:344
atriplicis Kngt. — Megalopsallus *2*:72
atriscutis Kngt. — var. Neoborus *4*:270
atriscutis Kngt. — Onceromelopus *4*:328
atriseta V. Duz. — Labopidea *3*:81
atritibialis Kngt. — Lygus *4*:116
atritibialis Kngt. — Psallus *2*:116
atribialis Kngt. — Stronglocoris *3*:33
atritylus Kngt. — Lygus *4*:116
atriventris Kngt. — Deraeocoris *1*:60
atrocaeruleus Dist. — Fingulus *1*:87
atrocoeruleus Fieb. — Stiphrosoma *3*:33
atroluteus Walk. — Capsus *4*:58
atropis Reut. — Acetropis *4*:282
atropurpureus Kirsch. — Capsus *4*:58
attenuatus Dist. — Paracalocoris *4*:258
attenuatus Jak. Macrotylus *2*:59
Attus Hahn.— *2*:30
AUCHENOCREPIS Fieb. — *2*:20
AUCHUS Dist. — *1*:45
audens Dist. — Sysinas *1*:128
aurantiaca Stich. — var. Deraeocoris *1*:63
aurantiacus Jak. — Brachycoleus *4*:31
aurantiacus Fieb. — Macrocoleus *2*:68
aurantiacus Reut. — Leptopterna *4*:290
aurantiacus Voll. — Lygus *4*:116
auratus Dist. — Neofurius *1*:114
aurea Dist. — Pandama *2*:202
aureolus Fieb. — Macrocoleus *2*:68
aureopubescens Kngt. — var. Cyrtocapsus *1*:96
aureosquamis Kngt. — Parthenicus *3*:122
aureus Ball. — Poeciloscytus *4*:233
aureus Reut. — Paracalocoris *4*:258
auritulus Dist. — Felisacus *1*:103
aurora Kirk. — Neofurius *1*:114
aurora M. & Rey — Capsus *4*:58
aurora Reut. — Perissobasis *1*:119
aurora V. Duz. — Phytocoris *4*:191
aurulentus Schil. — Phytocoris *4*:191
australiae Kirk. — Helopeltis *1*:134
australicus Pop. — Pachypeltopsis *1*:141
australicus Reut. — Deraeocoris *1*:60
australis Blat. — Lepidopsallus *2*:54
australis Dist. — Lygus *4*:116
australis Kngt. — Pilophorus *3*:143
australis Pop — Eurystylus *4*:91
australis Reut. — Sthenarus *2*:144
australis Wall. — Brachytropis *4*:303
australis Walk. — Lopus *2*:57
austriacus Wagn. — Phytocoris *4*:221
austrinus Kirk. — Paracalocoris *4*:258
AUSTROCAPSUS Kirk. — *4*:29
AUSTROMIRIS Kirk. — *4*:283
AUSTROPEPLUS Pop. — *4*:29
autumnalis Wagn. — var. Lygus *4*:149
autumnalis Stich. — var. Notostira *4*:296

avellanae Gmel. — Cimex *4*:356
avellanae Meyer — Capsus *4*:58
azalais Kirk. — Orthotylus *3*:97
AZIZUS Dist. — *2*:162
azteca Carv. — Hyaliodes *1*:47
AZTECARIELLA Carv. — *1*:92

baccharidis Kngt. — Parthenicus *3*:122
BACULODEMA Reut. — *3*:61
BADEZORUS Dist. — *2*:24
badius Linnav. — Psallus *2*:116
baerensprungi Stal — Sinervus *1*:124
bahiense C. Lima — Monalonion *1*:138
bakeri Bergr. — Chlamydatus *2*:32
bakeri Kngt. — Aretas *3*:127
bakeri Kngt. — Cyrtopeltis *2*:189
bakeri Kngt. — Deraeocoris *1*:60
bakeri Pop. — Eurystylus *4*:91
bakeri Pop. — Helopeltis *1*:134
bakeri Pop. — Hyalopeplus *4*:320
bakeri Pop. — Lygus *4*:116
bakeri Reut. — Phytocoris *4*:191
BAKERIELLA Pop. — *1*:26
BAKERIOLA Bergr. — *1*:26
balcanicus Korm. — Phylus *2*:89
balli Kngt. — Atractotomus *2*:16
balli Kngt. — Bolteria *4*:30
balli Kngt. — Ceratocapsus *3*:44
balli Kngt. — Coquilletia *2*:164
balli Kngt. — Cyrtorhinus *3*:54
balli Kngt. — Deraeocoris *1*:60
balli Kngt. — Lopidea *3*:83
balli Kngt. — Phytocoris *4*:191
balli Kngt. — Polymerus *4*:233
balli Kngt. — Psallus *2*:116
balli Kngt. — Pycnoderes *1*:122
balloui H. & Sail. — Tenthecoris *1*:129
balloui Kngt. & Carv. — Baculodema *3*:61
balteatus Dist. — Nicostratus *2*:174
balteatus Dist. — Paracalocoris *4*:258
BALTICOLA Jens.-Haar. — *2*:30
balticus Germ. & Ber. — Phytocoris *4*:365
baltrumensis Schum. — var. Adelphocoris *4*:16
bambeyi Risb. — Aspidacanthus *2*:162
BARACUS Kirk. — *3*:80
barbatus Kngt. — Ceratocapsus *3*:44
barbatus Wagn. — Solenoxyphus *2*:142
barbatus V. Duz. — Phytocoris *4*:191
barberi Kngt. — Bothynotus *1*:39
barberi Kngt. — Caulotops *1*:94
barberi Kngt. — Ceratocapsus *3*:44
barberi Kngt. — Deraeocoris *1*:60
barberi Kngt. — Dichrooscytus *4*:82
barberi Kngt. — Eurychilopterella *1*:84
BARBERIELLA Pop. — *4*:348
barreti Dist. — Paracalocoris *4*:258
basalis Costa — Capsus *4*:58
basalis Pop. — Lygus *4*:116
basalis Pop. — Prodromopsis *1*:124
basalis Pop. — Sthenarus *2*:144
basalis Reut. — Cremnorhinus *2*:39
basalis Reut. — Neocoris *2*:75
basalis Reut. — Poeciloscytus *4*:233
basalis Reut. — Psallopsis *2*:111
basalis Reut. — Sthenarus *2*:144
basalis Walk. — Capsus *4*:58
basicornis Horv. — Oncotylus *2*:79
basicornis Kngt. — Orthotylus *3*:97
basicornis Kngt. — Sixeonotus *1*:125
basicornis Stal — Deraeocoris *1*:61
basifer Walk. — Eucerocoris *1*:132
basilewskyi Carv. — Azizus *2*:162
basilicus Dist. — Azizus *2*:162
basipallens Stich. — var. Psallus *2*:129
basiscutellatus Carv. — Chiloxionotus *4*:325
basivittis Reut. — Poeciloscytus *4*:233
basivittis V. Duz. — Platytylellus *4*:332
bathycephala Ch. & Carv. — Myombea *2*:173
baumottei Carv. — Diaphnidia *3*:56
beccari Pop. — Isabel *4*:321
beckeri Carv. — Hyaliodes *1*:47
beckeri Fieb. — Calocoris *4*:35
beckeri Reut. — var. Deraeocoris *1*:74
beckeri Reut. — Psallus *2*:116
beckeri Stich. — var. Plagiognathus *2*:95
beckeri Wagn. — var. Camptobrochis *1*:80
behrensii Uhl. — Pamilia *3*:120
beieri Wagn. — var. Deraeocoris *1*:63
beieri Wagn. — Orthotylus *3*:113
belangeri Prov. — Miris *4*:166
belfragii Reut. — Lygus *4*:116
bella V. Duz. — Hyalochloria *3*:76
bellevoyei Reut. — Eurycyrtus *4*:91
bellicosus Horv. — var. Deraeocoris 1:78
bellissimus Kngt. & Carv. — Auchus *1*:45
bellula Dist. — Lopidea *3*:83
bellula Hus. — Alepidia *3*:135
bellus Dist. — Chamus *1*:144
bellus Dist. — Ebutius *4*:287
bellus Emm. — Phytocoris *4*:191
benardi Horv. — Heterocordylus *3*:90
bendroiti Pop. — Physophoropterella *1*:142
bengalicus Reut. — Lygus *4*:116
beresovskii Reut. — Orthocephalus *3*:22
bergevini Pop. — Helopeltis *1*:134
bergi Atk. — Phytocoris *4*:191
bergrothi Pop. — Acanthopeplus *4*:12
bergrothi Pop. — Calocoris *4*:35
bergrothi Pop. — Cephalocapsus *2*:29
bergrothi Pop. — Lepidotaenia *3*:138
bergrothi Reut. — Helopeltis *1*:134
bergrothi Reut. — Phytocoris *4*:192
berkanensis Vid. — var. Deraeocoris *1*:75
berolinensis Stich. — var. Phytocoris *4*:197
berta Kirk. — Resthenia *4*:344
BERTA Kirk. — *4*:30
BERTSA Kirk. — *4*:30
betulae Kirsch. — Capsus *4*:58
betulae Kngt. — Deraeocoris *1*:61
betulae Kngt. — Neolygus *4*:141
betuleti Fall. — Phytocoris *4*:192
betuleti Hahn — Phytocoris *4*:192
bianchii Kirit. — Trigonotylus *4*:313
bianchii Reut. — Lygus *4*:116
biannulatus Pop. — Lygus *4*:116
BIBACULUS Dist. — *1*:113
BIBUNDIA Pop. — *2*:176
BIBUNDIELLA Pop. — *2*:162
BICELLULI Am. & Serv. — *1*:11
bicinctus V. Duz. — Chlamydatus *2*:32
bicintus Walk. — Capsus *4*:58
biclavatus H.-S. — Capsus *4*:58
bicolor Auct. — Tenthecoris *1*:129
bicolor Carv. — Crassicollus *1*:127
bicolor Carv. — Cylapoides *1*:29

bicolor Carv. — Eurychilella *1*:102
bicolor Dist. — Fundanius *1*:38
bicolor Dist. — Lopidea *3*:83
bicolor Dist. — Minytus *4*:164
bicolor Dist. — Pseudobryocoris *1*:121
bicolor Dist. — Resthenia *4*:344
bicolor D. & S. — Litosoma *3*:97
bicolor Fieb. — var. Cyllecoris *3*:52
bicolor Fieb. — Lopus *4*:6
bicolor Fieb. — Macrocoleus *2*:68
bicolor Germ. — Miris *4*:166
bicolor Hs. — Neella *1*:112
bicolor Jak. — Psallus *2*:117
bicolor Kngt. — var. Deraeocoris *1*:77
bicolor Lep. & Serv. — Capsus *4*:58
bicolor Lind. — var. Lygus *4*:137
bicolor McAt. — var. Paracalocoris *4*:263
bicolor M. & Rey — Capsus 4:58
bicolor Pop. — Araspus *1*:55
bicolor Pop. — Lygus *4*:116
bicolor Pop. — Ruspoliella *4*:251
bicolor Reut. — Amixia *5*:124
bicolor Reut. — Maurodactylus *2*:66
bicolor Schum. — Bromeliaemiris *1*:92
bicolor Stich. — var. Psallus *2*:115
bicolor Scott — Tenthecoris *1*:129
bicoloripes Wagn. — Psallomimus *2*:111
bidens McAt. — var. Paracalocoris *4*:263
bidentatus Jord. — Oligocoris *4*:364
bidentulus H.-S. — Capsus *4*:58
bifasciata Pop. — Blanchardiella *3*:152
bifasciatus Fabr. — Cimex *4*:356
bifasciatus Hahn — Phytocoris *4*:192
bifasciatus H.-S. — Capsus *4*:58
bifasciasut Mull. — Cimex *4*:356
bifasciatus Pop. — Systellonotopsis *2*:177
bifasciatus Schr. — Cimex *4*:356
bifasciatus Us. — Aretas *3*:127
bifenestratus Pop. — Fulvius *1*:15
BIFIDUNGULUS Kngt. — *3*:40
biformis Kngt. — Ceratocapsus *3*:44
bifurca V. Duz. — Lopidea *3*:83
bifurcata Kngt. — Reuteria *3*:129
bifurcus Kngt. — Ceratocapsus *3*:44
biguttatus Goez. — Cimex *4*:356
biguttatus Reut. — Orthotylus *3*:97
biguttatus Schr. — Cimex *4*:356
biguttulatus Uhl. — Psallus *2*:117
bilimeki Reut. — Leucopoecila *2*:143
bilineatus Dist. — Eioneus *4*:286
bilineatus Fall. — Capsus *4*:58
bilineatus H.-S. — Capsus *4*:58
bilineatus Jak. — Orthocephalus *3*:22
bimaculata Carv. — Lundiella *1*:87
bimaculata Dist. — Ania *1*:44
bimaculata Reut. — var. Calocoris *4*:39
bimaculata Dist. — Taedia *4*:258
bimaculata Stich. — var. Liocoris *4*:111
bimaculatus Carv. & Hs. — Neofurius *1*:114
bimaculatus Costa — Phytocoris *4*:192
bimaculatus Fabr. — Capsus *4*:58
bimaculatus H.-S. — Calocoris *4*:50
bimaculatus H.-S. — Capsus *4*:58
bimaculatus Jak. — Lopus *4*:6
bimaculatus Lin. — Cimex *4*:356
bimaculatus Mots. — Myrmecoris *4*:278
bimaculatus Pop. — Fulvius *1*:15
bimaculatus Pop. — Poeciloscytus *4*:234
bimaculatus Ramb. — Phytocoris *4*:192
bimaculatus Schr. — Cimex *4*:356
bimaculatus Sulz. — Cimex *4*:356
bimaculicollis Lind. — Adelphocoris *4*:14
bimaculicolis Reut. — Oxacicoris *4*:183
binotatus Blanch. — Phytocoris *4*:192
binotatus Carv. — Hyaliodes *1*:47
binotatus Fabr. — Lygaeus *4*:362
binotatus Gross. — Adelphocoris *4*:17
binotatus Hahn — Adelphocoris *4*:14
binotatus Hahn — Phytocoris *4*:192
binotatus Kngt. — var. Microphylellus *2*:73
binotatus Kngt. — var. Lygus *4*:141
binotatus Pop. — Chaetocapsus *2*:163
binotatus Reut. — Platyscytus *3*:126
binotatus Wagn. — Amblytylus *2*:9
bioculatus Gir. — Rhinomiridius *1*:24
bioculatus Reut. — Eurycyrtus *4*:92
bipartitus Horv. — var. Deraeocoris *1*:82
biplagiata Stich. — var. Calocoris *4*:38
biplagiatus Reut. — var. Calocoris *4*:36
bipunctata Reut. — Atomophora *2*:13
bipunctata Stich. — var. Brachycoleus *4*:32
bipunctata Stich. — var. Pycnopterna *4*:168
bipunctatus Burm. — Phytocoris *4*:192
bipunctatus Fabr. — Cimex *4*:356
bipunctatus Pop. — Creontiades *4*:74
bipunctatus Pop. — Haematocapsus *2*:201
bipunctatus Pop. — Macrotylus *2*:59
bipunctatus Pop. — Pleurochilophorus *4*:323
bipunctatus Pop. — Stenotus *4*:255
bipunctatus Put. — Megalobasis *2*:23
bipunctatus Reut. — Macrotylus *2*:59
bipunctatus Reut. — Megalobasis *2*:23
bipunctatus Reut. — Neostenotus *4*:171
bipunctatus Reut. — Plagiognathus *2*:98
bipunctatus Sahlb. — Capsus *4*:58
bipunctatus Stich. — var. Plagiognathus *2*:99
bipunctatus V. Duz. — Phytocoris *4*:192
bipuncticolle Pop. — Tinginotum *4*:267
bipuncticollis Pop. — Lygus *4*:116
bipuncticollis Pop. — Proboscidocoris *4*:246
bipuncticollis Reut. — Charitocoris *4*:255
bipuntipennis Walk. — Monalocoris *1*:110
biquadrangulifer Reut. — Cobalorrhyncus *1*:95
biroi Pop. — Deraeocoris *1*:61
BIRONIELLA Pop. — *1*:14
bisbipunctata Reut. — var. Calocoris *4*:16
bisbistillatus Stal — Cyllecoris *3*:51
biseratensis Dist. — Lygus *4*:116
bisignatus Reut. — var. Calocoris *4*:39
bispinosa Kngt. — Hadronema *3*:68
bistriatus Goez — Cimex *4*:356
bistriguttatus Fabr. — Lygaeus *4*:362
bivitreus M. & Rey — Capsus *4*:58
bivittata Reut. — var. Actinonotus *4*:12
bivittata Stal — Resthenia *4*:344
bivittatus Dist. — Paracalocoris *4*:258
bivittatus Fieb. — Orthocephalus *3*:22
bivittatus Pop. — Stenotus *4*:255
bivittatus Reut. — Phytocoris *4*:192
bivittis Stal — Resthenia *4*:344
blanda Put. — Pycnopterna *4*:166
BLANCHARDIELLA Pop. — *3*:152
blatchleyi Reut. — Plagiognathus *2*:98
BLEPHARIDOPTERUS Kol. — *3*:40
bleusei Put. — Dimorphocoris *3*:8
bleusei Reut. — Phytocoris *4*:192

bobischi Reut. — Platytylus *4*:330
bohemani Fall. — Phytocoris *4*:192
bohemani Stich. — var. Teratocoris *4*:309
bolivari Chic. — Lygus *4*:116
bolivari Horv. — Brachycoleus *4*:31
bolivari Lind. — Dicyphus *2*:194
bolivari Reut. — Orthocephalus *3*:23
bolivari Reut. — Macrocoleus *2*:68
bolivari Reut. — Oncotylus *2*:79
bolivianus Carv. — Eccritotarsus *1*:97
BOLTERIA Uhl. — *4*:30
bonaerensis Berg — Phytocoris *4*:192
bonariensis Stal — Capsus *4*:58
bondari C. Lima — Monalonion *1*:138
bendroiti Pop. — Physophoropterella *1*:142
bonita Kngt. — Clivinema *1*:40
BOOPIDELLA Reut. — *2*:162
BOOPIDOCORARIA Put. — *2*:5
BOOPDOCORINI Kirk. — *2*:5
BOOPIDOCORIS Reut. — *2*:21
borealis Kngt. — Phytocoris *4*:192
borealis Kelt. — Liocoris *4*:110
borealis Kngt. — Platytylellus *4*:332
borealis V. Duz. — var. Adelphocoris *4*:21
borealis V. Duz. — Camptobrochys *1*:61
boreellus Zett. — Capsus *4*:58
borneensis Hs. — Rhinophrus *1*:33
borneensis Hs. — Rhinomiris *1*:24
bosqi Carv. — Neoneella *1*:115
BOTHRIOMIRARIA Bergr. — *1*:26
BOTHRIOMIRIDIUS Pop. — *1*:26
BOTHRIOMIRINI Kirk. — *1*:26
BOTHRIOMIRIS Kirk. — *1*:26
bothrocranum Reut. — Monalonion *1*:138
BOTRHOCRANUM Reut. — *3*:70
BOTHROPHORELLA Reut. — *1*:92
BOTHYNOTARIA Reut. — *1*:37
BOTHYNOTIDAE D. & S. — *1*:37
BOTHYNOTINA Reut. — *1*:37
BOTYNOTINAE Osh. — *1*:37
BOTHYNOTINI Kirit. — *1*:37
BOTHYNOTUS Fieb. — *1*:38
bouvieri Pop. — Creontiades *4*:74
boxi Carv. — Kunungua *1*:107
boxi China — Chamus *1*:144
BOXIA China *1*:143
brachialis Stal — Deraeocoris *1*:60
BRACHYARTRHUM Fieb. — *2*:22
BRACHYBASIS Reut. — *4*:250
BRACHYCERAEA Fieb. — *2*:191
brachycerus Reut. — Psallus *2*:117
brachycerus Uhl. — Capsus *4*:58
brachycerus Uhl. — Rhopalotomus *4*:58
brachycnemis Reut. — Lygus *4*:116
BRACHYCOLEUS Fieb. — *4*:31
BRACHYCRANELLA Reut. — *2*:23
BRACHYFULVIUS Carv. — *1*:13
brachymerus Reut. — Phytocoris *4*:192
BRACHYNOTOCORIS Reut. — *3*:41
brachypterus Boh. — Capsus *4*:58
brachypterus Kngt. — Dicyphus *2*:194
brachypterus Pop. — Pilophoropsis *3*:142
BRACHYSTIRA Fieb. — *4*:300
BRACHYTROPIS Fieb. — *4*:300
braconiformis Walk. — Helopeltis 1:134
braconoides Walk. — Eucerocoris *1*:132
braconoides Walk. — Monalonion *1*:138
bractatus Say — Cylapus *1*:29
bracteata Dist. — Resthenia *4*:344
bracteatus Dist. — Xenetus *4*:354
bradleyi Kngt. — Lygus *4*:116
bradyi Wat. — Helopeltis *1*:134
brasiliana Carv. — Guarania *4*:350
brasiliensis Carv. — Phytocoris *4*:192
brasiliensis Carv. — Platytomatocoris *3*:60
brasiliensis Kngt. & Carv. — Auchus *1*:45
BRASILIOMIRIS Carv. — *3*:42
brauni Pop. — Stenotus *4*:255
braunsi Reut. — Calocoris *4*:36
breddini Reut. — Fulvius *1*:16
BREDINIESSA Kirk. — *2*:156
breviata Kngt. — Campylomma *2*:25
breviata Kngt. — Hadronema *3*:68
breviatus Kngt. — Paracalocoris *4*:258
breviatus Kngt. — Strongylocoris *3*:33
breviceps Hs. — Notidius *1*:116
breviceps Osb. & D. — Pappus *4*:186
breviceps Reut. — Phylus *2*:89
breviceps Reut. — Plagiognathus *2*:98
breviceps Reut. — Psallus *2*:118
breviceps Us. — Campylomma *2*:25
breviceps Wagn. — Habrocoris *2*:201
brevicollis Fieb. — Amblytylus *2*:9
brevicollis Mey — Capsus *4*:58
brevicollis Pop. — Microfulvius *1*:20
brevicollis Pop. — Stenotus *4*:255
brevicornis Kngt. — Macrolophus *2*:203
brevicornis Kngt. — Microphylellus *2*:73
brevicornis Pop. — Helopeltis *1*:134
brevicornis Pop. — Mertila *1*:108
brevicornis Reut. — Atomoscelis *2*:14
brevicornis Reut. — Atractotomus *2*:16
brevicornis Reut. — Fulvius *1*:16
brevicornis Reut. — Poeciloscytus *4*:234
brevicornis Reut. — Psallus *2*:118
brevicornis Reut. — Tuponia *2*:153
brevicornis Wagn. — Aetorrhinus *3*:41
brevicnueatus Carv. — Eccritotarsus *1*:98
brevifurcatus Kngt. — Phytocoris *4*:192
brevior Pop. — Stenotus *4*:255
brevipennis Reut. — Labops *3*:19
brevipes Jak. — Trigonotylus *4*:313
brevipes Wagn. — Tinicephalus *2*:150
brevipilis Pop. — Fulvius *1*:16
brevirostre Reut. — Megacoelum *4*:159
brevirostris Carv. — Mimoncopeltus *4*:327
brevirostris Kngt. — Melanotrichus *3*:113
brevirostris Kngt. — Plagiognathus *2*:98
brevirostris Kngt. — Polymerus *4*:234
brevirostris Kngt. — Sixeonotus *1*:125
brevirostris Pop. — Liocapsus *4*:109
brevirostris Pop. — Pachypeltis *1*:140
brevirostris Reut. — Tuponia *2*:153
brevis Kngt. — Hyaliodes *1*:47
brevis Kngt. — Polymerus *4*:234
brevis Kngt. — Sixeonotus *1*:125
brevis Panz — Lygaeus *4*:362
brevis Pop. — Vannius *1*:34
brevis Reut. — Conostethus *2*:37
brevis Uhl. — Camptobrochis *1*:61
brevitylus Slat. & Kngt. — Psallus *2*:118
breviusculus Pop. — Deraeocoris *1*:61
breviusculus Reut. — Phytocoris *4*:193
brimleyii Blat. — Pilophorus *3*:143
brindleyi Kngt. — Lygus *4*:116
brittoni Kngt. — Megalopsallus *2*:72

bromeliae Carv. — Eurycipitia *1*:102
BROMELIAEMIRIS Schum. — *1*:92
brooksi Slat. — Labops *3*:19
brookii Fieb. — Systellonotus *2*:178
brunettii Dist. — Megacoelum *4*:159
brunnea Pop. — Adelphocoridea *4*:13
brunneata Kngt. — Eurychilopterella *1*:84
brunneiceps Pop. — Fulvius *1*:16
brunneicollis Us. — Campylomma *2*:25
brunneirostris Pop. — Deraeocoris *1*:61
brunnescens Pop. — Adelphocoris *4*:14
brunnescens Pop. — Lygus *4*:116
brunnescens Pop. — Macropeplus *4*:157
brunescens Us. —Orthotylellus *3*:94
brunneus Pop. — Cimicapsus *1*:56
brunneus Pop. — Creontiades *4*:74
brunneus Pop. — Deraeocoris *1*:61
brunneus Pop. — Eurystylus *4*:92
brunneus Pop. — Pilophorus *3*:143
brunneus Pop. — Tyraquellus *2*:168
brunneus Pop. — Xenetus *4*:354
brunneus Prov. — Lygus *4*:116
brunneus V. Duz. — Orthotylus *3*:97
brunneus V. Duz. — Parthenicus *3*:122
brunnipennis Mey. — Capsus *4*:58
brunnipennis Oshan. — var. Plagiognathus *2*:97
bryani Kngt. — Lygus *4*:116
BRYOCORARIA Reut. — *1*:89
BRYOCORIDAE D. & S. — *1*:89
BRYOCORIDES Baer. — *1*:89
bryocorina Pop. — Rhodesiella *3*:62
BRYOCORINA Reut. — *1*:90
BRYOCORINAE Baer. — *1*:89
BRYOCORINI Baer. — *1*:90
BRIOCORIS Fall. — *1*:93
bryocoroides Carv. — Bunsua *3*:42
BRYOCOROPSIS Schum. — *1*:143
buchanani Pop. — Lygus *4*:117
BUCOBIA Pop. — *2*:182
buenoi Kngt. — var. Atractotomus *2*:17
buenoi Kngt. — Phytocoris *4*:193
buenoi Pop. — Pilophorus *3*:143
bukitensis Dist. — Lygus *4*:117
bukobensis Pop. — Proboscidocoris *4*:246
bulbosus Osb. & Drake — Eccritotarsus *1*:98
bullata Kngt. — Lopidea *3*:83
bullatus Kngt. — Deraeocoris *1*:61
BUNSUA Carv. — *3*:42
burmanicus Dist. — Paracalocoris *4*:259
burmeisteri Curtis — Harpocera *2*:49
burmeisteri Stal — Labops *3*:19
BUTTNERIELLA Pop. — *4*:33
buxi Rib. — Phytocoris *4*:193
buxtoni Kngt. — Fulvius *1*:17
buxtoni Kngt. — Lygus *4*:117
buxtoni Kngt. — Onconotellus *2*:205
bybliphilus Chin. & Carv. — Setocoris *2*:205
BYRSOPTERA Spin. — *2*:83

cactifera Kirk. — Cysteorracha *3*:56
caduca Dist. — Falconia *3*:61
caesar Ball. — Cyrtopeltis *2*:187
caesar Reut. — Lomatopleura *3*:82
caesareus Reut. — Lampsophorus *4*:327
caesareus Reut. — Pachyxyphus *2*:85
caipora Carv. — Neella *1*:112
calani Carv. & Drake — Hyaliodes *1*:47
calcaratus Fall. — Miris *4*:166
caledoniensis Carv. — Phytocoris *4*:193
californica Kngt. — Calocorisca *4*:52
californica V. Duz. — Irbisia *4*:105
californica Carv. — Trigonotylus *4*:313
californicus Kngt. — Deraeocoris *1*:62
californicus Stal. — Capsus *4*:58
californicus V. Duz. — Excentricus *2*:48
californicus V. Duz. — Onceromelopus *4*:328
caligatus Stal — Deraeocoris *1*:62
caligineus Stal — Capsus *4*:58
caliginosus Wagn. — Macrolophus *2*:203
CALLECORARIA Uhl. — *3*:38
CALLECORIDES Prov. — *3*:5
CALLECORINAE Cock. — *3*:38
calli Kngt. — Phytocoris *4*:193
CALLICAPSUS Reut. — *1*:57
CALLICHILA Reut. — *4*:324
CALLICHILELLA Carv. — *4*:324
CALLICRATIDES Dist. — *4*:319
CALLIMIRIS Reut. — *4*:312
callitris Lind. — Orthotylus *3*:97
CALLODEMAS Uhl. — *4*:188
callosus Pop. — Deraeocoris *1*:62
callunae Reut. — Psallus *2*:118
CALOCORIDEA Pop. — *4*:27
CALOCORIS Fieb. — *4*:33
CALOCORISCA Dist. — *4*:51
calocoroides Lind. — Lygus *4*:117
CALOCOROPSIS Pop. — *4*:52
CALONDAS Dist. — *4*:52
calvus V. Duz. — Phytocoris *4*:193
CALYPTODERA V. Duz. — *4*:53
camaranotoides Scott — Mimocoris *2*:173
CAMAROCYPHUS Reut. — *3*:51
CAMARONOTIDAE D. & S. — *3*:134
CAMARONOTUS Fieb. — *3*:142
CAMELOCAPSUS Reut. — *1*:14
camelus Kngt. — Ceratocapsus *3*:44
camelus Pop. — Rhinomiris *1*:25
camelus Pop. — Tinginotopsis *4*:267
camerunensis Pop. — Lygus *4*:117
camerunensis Schum. — Odoniella *1*:146
campestris Fall. — Lygaeus *4*:362
campestris Geof. — Liocoris *4*:110
campestris Lin. — Cimex *4*:356
campestris Panz. — Lygaeus *4*:362
campinensis Carv. — Porpomiris *4*:298
CAMPONOTIDEA Reut. — *4*:349
camponotideus Lind. — Formicocoris *3*:137
CAMPTOBROCHIS Fieb. — *1*:57
CAMPTOCHILELLA Reut. — *4*:243
CAMPTONEURA Fieb. — *2*:183
CAMPTOTYLARIA Reut. — *2*:5
CAMPTOTYLINI Kirk. — *2*:5
CAMPTOTYLUS Fieb. — *2*:23
CAMPTOZYGUM Reut. — *4*:53
CAMPYLOGNATHUS Reut. — *2*:66
CAMPYLOMMA Reut. — *2*:24
CAMPYLONEURA Fieb. — *2*:182
CAMPYLONEURARIA Kirk. — *2*:181
CAMPYLONEURINI Kirk. — *2*:181
CAMPYLONEUROPSIS Pop. — *2*:183
CAMPYLOTROPIS Reut. — *3*:42
canadensis Kngt. — Lygus *4*:117

canadensis V. Duz. — Criocoris *2*:40
canadensis V. Duz. — Phytocoris *4*:193
canadensis V. Duz. — Tropidosteptes *4*:270
canariensis Lind. — Engytatus 2:185
canariensis Wagn. — Acrotelus *2*:43
canariensis Wagn. — Tuponia *2*:153
CANARIOCORIS Lind. — *3*:43
candens Dist. — Resthenia *4*:344
candidatus Reut. — Leucopterum *2*:55
candidatus V. Duz. — Orthotylus *3*:97
candidus V. Duz. — Pallacocoris *4*:184
candidus V. Duz. — Parthenicus *3*:122
canescens Reut. — Phytocoris *4*:193
canescens Walk. — Capsus *4*:59
cantharinus Mull. — Cimex *4*:356
canus Dist. — Calocoris *4*:36
CAPELLANUS Dist. — 2:29
capensis Dist. — Camptobrochis *1*:62
capensis Dist. — Paracalocoris *4*:259
capensis Pop. — Stenotus *4*:255
capicola Stal — Capsus *4*:59
capillaris Fabr. — Cimex *4*:356
capitata V. Duz. — Diaphnidia *3*:56
capitatus Dist. — Poeciloscytus *4*:234
capitatus H.-S. — Capsus *4*:59
capitatus Jak. — Calocoris *4*:14
capito Lep. & Serv. — Globiceps *3*:64
caprai Wagn. — Orthotylus *3*:97
CAPSARIA Reut. *4*:11
CAPSIDA Stal — *1*:11
CAPSIDAE Westw. — *1*:11, *4*:11
CAPSIDEA Costa — *1*:11
CAPSIDES Am. & Serv. — *4*:5
CAPSINA Flor — *1*:11
CAPSINA Reut. — *4*:5
CAPSINAE Dist. — *1*:11, *4*:5
CAPSINI Burm. — *1*:11, *4*:11
CAPSITES Spin. — *1*:11
CAPSODES Dahlb. — *4*:5
capsoides B.-White — Morna *1*:89
CAPSOIDES Spin. — *1*:11
CAPSODINI Carv. — *4*:5
CAPSUS Burm. — *1*:58
CAPSUS Fabr. — *4*:55
capucinus Reut. — Ambrocius *1*:38
carayoni Wagn. — Tuponia *2*:153
carbonarius Horv. — Sthenarus *2*:145
carceli Le P. & Serv. — Miris *4*:166
cardinalis Fieb. — Capsus *4*:59
cardinalis Uhl. — Resthenia *4*:344
cardinalis Uhl. — Tropidosteptes *4*:271
cardini Barb. & Brun. — Campylomma *2*:25
carduellus Horv. — Psallus *2*:118
cardui Dist. — Deraeocoris *1*:62
caricis Fall. — Capsus *4*:59
caricis Kirk. — Teratocoris*4*:310
CARIJOANUS Carv. — *1*:45
carinatus D. & S. — Lopomorphus *4*:299
carinatus H.-S. — Lopus *2*:57
carinatus Kngt. — Plagiognathus *2*:98
carinatus Pop. — Lepidofulvius 1:20
cariniventris Karch. — Linocerocoris *4*:10
carmelitana Carv. — Neella *1*:112
carmelitana Carv. — Rhinacloa *2*:138
CARMELUS Dist. — *1*:55
carneae Wagn. — Orthotylus *3*:98
carneatus Kngt. — Psallus *2*:118
carneolus Kngt. — var. Deraeocoris *1*:67
carneolus Knigt. — Plagiognathus *2*:98
carnosulus V. Duz. — Phytocoris *4*:193
CARNUS Dist. — *1*:55
CARNUSIA Strand — *1*:55
carolinae Reut. — Lygus *4*:117
carpathicus Horv. — Poeciloscytus *4*:234
carpenterae Hs. — Felisacus *1*:103
carpenteri Pop. — Xenotomorpha *4*:353
carpini Kngt. — Neolygus *4*:141
carvalhoi C. Lima — Neofurius *1*:114
carvalhoi Hs. — Neella *1*:112
caryae Kngt. — Lygus *4*:117
caryae Kngt. — Phytocoris *4*:193
caryae Kngt. — Plagiognathus *2*:98
caspicus Horv. — Alloeonotus *4*:25
caspicus Reut. — Oncotylus *2*:79
castanea Carv. — Rhinacloa *2*:138
castaneum V. Duz. — Creontiades *4*:74
castaneus Carv. — Fulvius *1*:17
castaneus Carv. — Proboscidocoris *4*:246
castaneus Carv. — Bothynotus *1*:39
castaneus Reut. — Ceratocapsus *3*:44
castanipes V. Duz. — Irbisia *4*:105
castus Kngt. — var. Deraeocoris *1*:64
castus Mc.At. — Paracalocoris *4*:259
catalanicus Wagn. — Phytocoris *4*:193
catarinensis Carv. — var. Brasiliomiris *3*:42
catarinensis Carv. — Pseudobryocoris *1*:121
catulum Uhl. — Megacoelum *4*:159
catulus Dist. — Lygus *4*:117
catulus V. Duz. — Orthotylus *3*:98
caucasica Kol. — Miris *4*:166
caucasicus Horv. — Myrmecophyes *3*:140
caucasicus Jak. — Lygus *4*:117
caucasicus Pop. — Calocoris *4*:36
caucasicus Pop. — Creontiades *4*:74
caucasicus Pop. — Globiceps *3*:64
CAULOTOPS Bergr. — *1*:94
caviceps Reut. — Hyalochloria *3*:76
ceanothi Kngt. — Lygus *4*:117
cedri Lind. — Phytocoris *4*:193
celebense Pop. — Megacoelum *4*:159
celebensis Pop. — Deraeocoris *1*:62
celebensis Pop. — Lygus *4*:117
celtidis Kngt. — Paracalocoris *4*:259
centralis Dist. — Sysinas *1*:128
centralis Wagn. — var. Poeciloscytus *4*:239
centrimaculatus Pop. — Tyraquellus *2*:168
CEPHALOCAPSIDEA Pop. — *2*:29
CEPHALOCAPSUS Pop. — *2*:29
cephalotes Pop. — Decomia *2*:44
cerachates Uhl. — Deraeocoris *1*:62
cerastii Wagn. — Dicyphus *2*:195
CERATOCAPSARIA V. Duz. — *3*:38
CERATOCAPSINI Kngt. — *3*:38
CERATOCAPSUS Reut. — *3*:43
CERATOFULVIUS Reut. — *1*:13
ceratophyllon Costa — Capsus *4*:59
cerbereus Dist. — Valdasus *1*:29
cercocarpi Kngt. — Atractotomus *2*:16
cercocarpi Kngt. — Phytocoris *4*:194
cercocarpicola Kngt. — Psallus *2*:118
cerinum Reut. — Cyclidolon *1*:95
cerruttii Wagn. — Dicyphus *2*:192
cervinus H.-S. — Capsus *4*:59
cetratus Berg — Lygus *4*:117

ceylanus Pop. — Deraeocoris *1*:62
ceylonensis Carv. — Paragmus *2*:86
CHAETOCAPSUS Pop. — *2*:163
chagnoni Stev. — Lygus *4*:117
chagweensis Pop. — Lygus *4*:117
chalybea Reut. — Nanniella *3*:61
chambersi Kirk. — Synthlipsis *1*:52
CHAMOPSIS Reut. & Pop. — *1*:144
championi Carv. — Platytylellus *4*:333
championi Dist. — Jornandes *3*:80
championi Dist. — Lygus *4*:117
championi Reut. — Systellonotus *2*:178
championi Saund. — Orthocephalus *3*:23
CHAMUS Dist. — *1*:144
chandleri Moor. — Lopidea *3*:83
chapadensis Carv. — Eccritotarsus *1*:98
chapini Carv. — Brachyfulvius *1*:13
CHARAGOCHILUS Fieb. — *4*:70
chardoni Put. — Phytocoris *4*:194
CHARITOCORIS Reut. — *4*:253
cheesmanae China & Carv. — Parabryocoropsis *1*:147
CHEILOCAPSIDEA Pop. — *4*:73
CHEILOCAPSUS Kirk. — *4*:71
chelifer Kngt. — Lopidea *3*:84
chelifer Kngt. — Melanotrichus *3*:113
chelifer Slat. — Labops *3*:19
chelonia Dist. — Gismunda *4*:109
chenopodii Fall. — Lygaeus *4*:362
chicotei Bol. — Phytocoris *4*:174
CHILEAIA Carv. — *4*:72
chilensis Carv. — Antias *1*:45
chilensis Carv. — Phytocoris *4*:194
CHILOCAPSUS Dist. — *4*:72
CHILOCRATES Horv. — *1*:58
CHILOXIONOTUS Reut. — *4*:325
chinai Kngt. — Idatiella *2*:141
CHINAMIRIS Carv. — *1*:109
CHINAMIRIS Woodw. — *4*:72
chinense Reut. — Stenodema *4*:303
chinensis Hs. — Aretas *3*:127
chinensis Reut. — Alloeotomus *1*:54
chinensis Reut. — Mecomma *3*:92
chinensis Sign. — Pachypeltis *1*:140
chinensis Stal — Capsus *4*:59
chionanthi Kngt. — Xenoborus *4*:274
chiriquina Dist. — Resthenia *4*:344
chiriquinus Dist. — Eubatas *4*:89
chiriquinus Dist. — Horcias *4*:100
CHIUS Dist. — *2*:184
CHLAMYDATARIA Kirk. — *2*:5
CHLAMYDATINI Kirk. — *2*:5
CHLAMYDATUS Curt. — *2*:30
CHLAMYDATUS Thoms. — *3*:91
chlaunacha Kirk. — Anniessa *1*:54
chlorionis Horv. — Orthotylus *3*:98
chlorionis Say — Capsus *4*:59
chloris Fieb. — Lygus *4*:117
chloris Gmel. — Cimex *4*:356
chloris J. Sahlb. — Lygus *4*:117
chloris Uhl. — Sthenaropsis *3*:77
chloriza Uhl. — Labopidea *3*:82
chlorizans Panz. — Cimex *4*:356
chlorogaster Berg — Capsus *4*:59
chloromelas Gmel.-Cimex — *4*:356
chloroptenus H. S. — Capsus *4*:59
chloropterus Kirsch. — Capsus *4*:59
CHLOROSOMELLA Reut. — *3*:95
chobauti Put. — Laurinia *4*:351
chontalensis Dist. — Calocorisca *4*:52
CHOROSOMELLA Horv. — *4*:283
chrysanthemi Hahn — Lopus *2*:57
chrysanthemi Wolf. — Lygaeus *4*:362
chryselectrus Dist. — Jobertus *3*:79
chryselectrus Dist. — Xenetus *4*:354
chrysocephalus Gmel. — Cimex *4*:356
CHRYSOCHNOODES Reut. — *2*:36
CHRYSOCHODES Carv. — 2:36
CHRYSODASIA Reut. — *4*:72
Crysodasia Reut. — Monalocorisca *4*:169
chrysolepis Kirk. — Halticus *3*:15
chrysopsillus Reut. — Psallus *2*:118
chrysopsis Kngt. — Polymerus *4*:234
CHRYSORRHANIS Kirk. — *4*:318
chrysotrichus Fieb. — Macrocoleus *2*:68
cicadifrons Costa — Strongylocoris *3*:34
cilicicum Seid. — Cyphodema *4*:78
CIMATLAN Dist. — *1*:58, 87
CIMATLAN V. Duz. — *1*:84
cimbricus Mull. — Cimex *4*:356
CIMEX Auct. — *4*:355
CIMICAPSUS Pop. — *1*:56
cimicoides Reut. — Lygaeoscytus *1*:20
cinchonae Mann — Helopeltis *1*:134
cincta V. Duz — Paraproba *3*:121
cincticornis Reut. — var. Adelphocoris *4*:17
cincticornis Stal — Deraeocoris *1*:62
cinctipes Costa — Phytocoris *4*:194
cinctipes Walk. — Capsus *4*:59
cinctus Kol. — Capsus *4*:59
cinerascens Dist. — Neosilia *1*:115
cinerascens Reut. — Plagiognathus *2*:99
cinereonigricans Goez. — Cimex *4*:356
cinerescens Scud. — Hadronema *4*:364
cingulatus Fabr. — Cimex *4*:356
cinnabarina Carv. — Eurychilella *1*:102
cinnabarina Reut. — var. Chiloxionotus *4*:325
cinnamomea Berg — Resthenia *4*:344
cinnamomea Carv. — Kunungua *1*:107
cinnamomeus Dist. — Lygus *4*:117
cinnamopterus Kirsch. — Capsus *4*:59
CINNANUS Dist. — *1*:28
circumcincta Stich. — var. Plagiognathus *2*:102
circumcinctus Say — Capsus *4*:59
circumflexa Costa — Phytocoris *4*:194
circummaculatus Stal — Capsus *4*:59
cisti Lind. — Tinicephalus *2*:150
citri Ashm. — Rhinacloa *2*:139
citrinus Bol. — Phytocoris *4*:194
citrinus Carv. & Huss. — Poecilocapsus *4*:229
citus Bergr. — Cylapus *1*:29
CIXACORIS Pop. — *4*:72
clandestina V. Duz. — Opistheuria *4*:347
clandestinus Blat. — Polymerus *4*:235
CLAPMARIUS Dist. — *4*:72
clara Ghesq. — var. Helopeltis *1*:135
claricornis Kngt. — Lepidopsallus *2*:54
claripennis Kngt. — Eustictus *1*:85
claripennis Kngt. — Labopella *3*:21
clarior Stich. — var. Lygus *4*:177
clarus Dist. — Sysinas *1*:128
clarus Kngt. — Eustictus *1*:85
clarus Stal — Deraeocoris *1*:62
clavatus Burm. — Phytocoris *4*:194

clavatus Dist. — Hyalopeplus *4*:320
clavatus H.-S. — Capsus *4*:59
clavatus Lin. — Cimex *4*:356
clavicornis Jak. — Calocoris *4*:36
clavicornis Kngt. — Ceratocapsus *3*:44
clavicornis Kngt. — Pronotocrepis *2*:110
clavicornis Kngt. — Psallus *2*:118
clavicornis Pop. — Cylapus *1*:31
clavicornis Pop. — Pilophorus *3*:145
clavicornis Pop. — Pseudeurystylus *4*:249
clavicornis Reut. — Fulvius *1*:17
clavicornis Reut — Lygus *4*:117
clavicornis Reut. — Sthenarus *2*:145
clavifer Walk. — Dulichius *1*:135
clavigenitalis Kngt. — Lygus *4*:117
clavinotatus Carv. — Eccritotarsus *1*:98
CLIVINEMA Reut. — *1*:40
CLIVINEMARIA Reut. — *1*:37
CLIVINEMINAE Kngt. — *1*:37
CLIVINEMINI Reut. — *1*:37
CLOSTEROCORIS Uhl. — *2*:163
CLOSTEROTOMUS Fieb. — *4*:34
clypeale Pop. — Megacoelum *4*:159
clypealis Pop. — Cephalocapsus *2*:29
clypealis Pop. — Lygus *4*:117
clypealis Pop. — Nabidomiris *4*:295
clypealis Pop. — Stenotus *4*:255
clypeatus Dist. — Prodromus *1*:120
coagulatus Uhl. — Macrocoleus *2*:68
coarctatus M. & Rey — Capsus *4*:59
COBALORRHYNCHUS Reut. — *1*:95
coccinatus Kirk. — Pseudoloxops *3*:127
coccineus Duf. — Miris *4*:166
coccineus Emm. — Phytocoris *4*:194
coccineus Horv. — Lygus *4*:177
coccineus Mey. — Capsus *4*:59
ccocineus Reut. — var. Brachycoleus *4*:32
coccineus Spin. — Phytocoris *4*:194
coccineus Walk. — Capsus*4*:59
COCCOBAPHES Uhl. — *4*:73
coelestialium Kirk. — Megalocceroea *4*:293
coelestialium Kirk. — Olympiocapsus *4*:92
coeruleipennis Reut. — Dichroocoris *1*:96
coerulescens Lind. — Strongylocoris *3*:34
coerulescens Scholtz. — Capsus *4*:59
coffeae China — Kiambura *4*:107
coffeae China — Lygus *4*:118
cognatus Fieb. — Poeciloscytus *4*:235
cognatus Jak. — Psallus *2*:118
colae China — Torma *2*:151
COLEOPTEROMIRIS Carv. — *1*:95
coleoptratus Pop. — Lasiomimus *3*:138
COLLARIA Prov. — *4*:284
collaris China — Diocoris *2*:166
collaris Dist. — Monalonion *1*:138
collaris Fall. — Capsus *4*:59
collaris Fieb. — Calocoris *4*:36
collaris Flor — Capsus *4*:59
collaris Horv. — var. Pycnopterna *4*:168
collaris Kngt. — var. Platytylellus *4*:334
collaris Mats. — Chlamydatus *2*:32
collaris Mey. — Capsus *4*:59
collaris Reut. — Lampethusa *4*:107
collaris Stal — Helopelthis *1*:135
collaris V. Duz. — Diplozona *1*:83
collaris Wagn. — var. Lygus *4*:24
collarti Schout. — Sahlbergella *1*:148
collinus Dist. — Lygus *4*:118
collinus V. Duz. — Atractotomus *2*:16
collinus Wagn. — Plagiognathus *2*:99
colocasiae Pop. — Deraeocoris *1*:62
colocasicus Carv. — Pseudobryocoris *1*:121
colombiensis Hs. & Sail. — Tenthecoris *1*:129
colon Reut. — Macrotylus *2*:59
colon Say — Capsus *4*:59
colonus McAt. — var. Paracalocoris *4*:259
colorata Dist. — Monalocorisca *4*:169
colorata Fieb. — var. Calocoris *4*:38
colorata Pop. — Tuponia *2*:153
coloratus Kngt. — var. Lygus *4*:148
coloratus Pop. — Creontiades *4*:74
COLPOCHILUS Reut. — *2*:40
columbiensis Kngt. — Lygus *4*:118
comanche Kngt. — Deraeocoris *1*:62
COMBALUS Dist. — *1*:105
combretorum Chin. — Poppiusia *1*:143
commissuralis Reut. — Neoborus *4*:271
commissuralis Reut. — Platytylellus *4*:333
commissuralis V. Duz. — Phytocoris *4*:194
communis Kngt. — Lygus *4*:118
commutatus Fieb. — Lygus *4*:133
compactus Carv. — Eccritotarsus *1*:98
compar Kngt. — var. Plagiognathus *2*:95
compar McAt. — var. Paracalocoris *4*:263
complexus Tayl. — Lygus *4*:118
complicatus Kngt. — Ceratocapsus *3*:44
compositus Tayl. — Lygus *4*:118
COMPSIDOLON Reut. — *2*:94
COMPSOCEROCORIS Reut. — *4*:188
compsocerus Reut. — Phytocoris *4*:194
COMPSONANNUS Reut. — *2*:37
COMPSOSCYTUS Reut. — *3*:49
compsus Reut. — Orthotylus *3*:98
comulus Kngt. — Phytocoris *4*:194
concinna Reut. — Europiella *2*:46
concinna Stall — Resthenia *4*:344
concinnus Reut. — Atomoscelis *2*:14
concisus Kngt. — Platytylellus *4*:334
concolor Jak. — Amblytylus *2*:8
concolor Kirsch. — Capsus *4*:59
concolor Pop. — Lygus *4*:118
concolor Reut. — Agraptocoris *2*:8
concolor Reut. — var. Deraeocoris *1*:77
concolor Reut. — Falconiodes *3*:62
concolor Reut. — Plagiognathus *2*:99
concolor Reut. — Plagiorrhama *2*:168
concolor Stich. — var. Lygus *4*:138
confinis Reut. — Orthocephalus *3*:23
confluens Kngt. — var. Platytylellus *4*:341
confluens Reut. — var. Calocoris *4*:40
confluens Reut. — Phytocoris *4*:194
confluentus Say — Capsus *4*:60
conformis Horv. — var. Maurodactylus *2*:66
confraterna Gibs. — Hadronema *1*:69
confraterna Uhl. — Resthenia *4*:344
confusa Perk. — Cyrtopeltis *2*:185
confusa Stich. — var. Harpocera *2*:50
confusus Hs. & Sail. — Tenthecoris *1*:129
confusus Kirsch. — Capsus *4*:60
confusus Kngt. — Lygus *4*:118
confusus Reut. — Phytocoris *4*:195
confusus Reut. — Plagiognathus *2*:100
confusus Reut. Trigonotylus *4*:313
confusus Thoms. — Capsus *4*:60

congoana Carv. — Bunsua *3*:42
congolensis Carv. — Druthmarus *3*:59
congre Uhl. — Diommatus *3*:98
CONIORTODES Wagn. — *2*:112
connectens Reut. — var. Calocoris *4*:40
CONOCEPHALOCORIS Kngt. — *1*:35
CONOMETOPUS Fieb. — *4*:184
CONOSTETHUS Fieb. — *2*:37
conradtisianus Schout. — Chamus *1*:144
conradti Pop. — Glossopeltis *2*:167
conradti Pop. — Lygus *4*:118
conradti Reut. & Pop. — Chamopsis *1*:144
consanguineus Costa — Capsus *4*:60
consanguineus Dist. — Poeciloscytus *4*:235
consimilis Jak. — Halticus *3*:15
consimilis Reut. — Ceratocapsus *3*:44
consobrinus Germ. & Ber. — Phytocoris *4*:365
consobrinus Horv. — Dichrooscytus *4*:82
consors Uhl. — Hoplomachus *2*:51
consors Uhl. — Maurodactylus *2*:66
consors V. Duz. — Phytocoris *4*:192
conspersa Reut. — Tuponia *2*:153
conspersipes Reut. — Calocoris *4*:36
conspersipes Reut.— Phytocoris *4*:195
conspersus Gmel. — Cimex *4*:356
conspersus Kngt. — Pachypeltocoris *4*:183
conspersus Noualh. — Acrorrhinium *2*:160
conspersus Stal — Psilorramphus *1*:25
conspersus Walk. — Capsus *4*:60
conspicatus Dist. — Elthemus *4*:87
conspicuus Johns. — Phytocoris *4*:195
conspurcata Carv. — Dionyza *4*:95
conspurcata Reut. — Monalocorisca *4*:169
conspurcatus Blat. — Psallus *2*:118
conspurcatus Kngt. — Phytocoris *4*:195
conspurcatus Reut. — Lygus *4*:118
consputus Stal — Psilorrhamphus *1*:25
constrictus Boh. — Capsus *4*:60
contaminatus Fall. — Lygaeus *4*:362
contaminatus Prov. — Lygus *4*:118
contiguus Walk. — Capsus *4*:60
contraria Stich. — var. Brachycoleus *4*:33
contrarius Wagn. — Halocapsus *3*:98
contrastus V. Duz. — Orthotylus *3*:99
contumax Kuhl. — Deimatostages *1*:148
convexicollis Blat. — Pycnoderes *1*:122
convexicollis Hs. — Bryocoris *1*:93
convexicollis Pop. — Dashymenia *1*:27
convexicollis Reut. — Lygus *4*:118
convexulus Kngt. — Deraeocoris *1*:62
convexus Pop. — Lygus *4*:118
convexus Reut. — Psallus *2*:118
conviva Horv. — var. Deraeocoris *1*:82
coqueberti Stich. — var. Strongylocoris *3*:34
COQUILLETTIA Uhl. — *2*:163
coracina Uhl. — Nabidea *4*:284
coracinus Put. — Orthocephalus *3*:23
corallinus Pop. — Araspus *1*:55
corallinus Pop. — Pachypeltis *1*:140
CORCOVADOCOLA Carv. — *1*:28
cordatus Geof. — Cimex *4*:356
cordiger Goez. — Cimex*4*:356
cordiger Hahn. — Phytocoris *4*:195
cordiger Schr. — Cimex *4*:356
coreoides Kirk. — Platyngomiris *1*:148
coriacea Fabr. — Acanthia *3*:23
coriaria Kngt. & Carv. — Derophthalma *4*:81
CORIDROMIUS Sign. — *3*:50
CORINALA Reut. — *3*:77
CORIZIDOLON Reut. — *4*:318
cornicola Kngt. — Plagiognathus *2*:100
cornifer Kngt. — Halticotoma *1*:104
cornutus Wagn. — Psallus *2*:118
CORIZIDOLON Reut. — *4*:318
coroniceps Costa — Capsus *4*:60
correntina Berg — Resthenia *4*:344
corruscus Garb. — Capsus *4*:60
corsicus Put. — Psallus *2*:118
corticevivens Kngt. — Phytocoris *4*:195
cortitectus Kngt. — Phytocoris *4*:195
corvinum Put. — Piezocranum *3*:29
coryli Lin. — Cimex *4*:356
coryzoides H.-S. — Capsus *4*:60
costae Reut. — Calocoris *4*:36
costae Reut. — Grypocoris *4*:96
costae Reut. — Laemocoris *2*:171
costae Stal — Cyllecoris *3*:51
costalimai Carv. — Sinervus *1*:124
costalimai Hs. — Mecolaemus *1*:108
costalis Fieb. — Macrolophus *2*:203
costalis Kngt. — var. Deraeocoris *1*:78
costalis Kngt. — Polymerus *4*:235
costalis Stal. — Eurystylus *4*:92
costalis Stal — Resthenia *4*:344
costaricensis Carv. — Guanabarea *1*:41
costaricensis Carv. — Hyaliodes *1*:47
costaricensis Carv. & Sail. — Ofellus *1*:43
costaricensis Carv. — Tenthecoris *1*:129
costatus Dist. — Lygus *4*:118
costicollis Berg — Miris *4*:166
cotterelli China — Bryocoropsis *1*:143
coutierei Reut. — Glossopeltis *2*:167
covilleae Kngt. — Phytocoris *4*:196
covilleae V. Duz. — Parthenicus *3*:122
coxalis M. & Rey — Capsus *4*:60
coxalis Reut. — Atractotomus *2*:16
CRANOCAPSUS Wagn. — *1*:56
CRASSICOLLUS Carv. — *1*:127
crassicornis Dist. — Gallobelicus *2*:187
crassicornis Fabr. Acanthia *3*:74
crassicornis Hahn — Phytocoris *4*:196
crassicornis Pop. — Bakeriella *1*:26
crassicornis Pop. — Eosthenarus *2*:32
crassicornis Pop. — Eurystylomorpha *4*:90
crassicornis Pop. — Lepidocapsus *2*:53
crassicornis Pop. — Lygus *4*:118
crassicornis Pop. — Peritropis *1*:21
crassicornis Pop. — Thania *4*:267
crassicornis Pop. — Vannius *1*:34
crassicornis Put. & Reut. — Roudairea *2*:140
crassicornis Reut. — Platytylellus *4*:334
crassicornis Us. — Felisacus *1*:103
CRASSICORNUS Carv. — *2*:39
crassipennis Turt. — Cimex *4*:357
crassipes D. & S. — Phytocoris *4*:196
crassipes Flor — Phytocoris *4*:196
crassipes Kirit. — Stenodema *4*:303
crassipes Pop. — Pilophorus *3*:146
crassipes Pop. — Proboscidocoris *4*:246
crassipes Reut. — Solenoxyphus *2*:142
crassipes V. Duz. — Pilophorus *3*:146
crassus Dist. — Neoborus *4*:271
crataegi Kngt. — Atractotomus *2*:16
crataegi Kngt. — Plagiognathus *2*:100

CREMNOCEPHALARIA Reut. — 2:160, 3:134
CREMNOCEPHALUS Fieb. — 2:164
CREMNODES Fieb. — 2:165
CREMNORRHINARIA Put. — 2:5
CREMNORRHINI Kirk. — 2:6
CREMNORRHINUS Reut. — 2:39
CREONTIADES Dist. — 4:73
cretaceum Pop. — Tinginotum 4:267
cretaceus Reut. — Phytocoris 4:196
cribratoides Carv. — Deraeocoris 1:63
cribratus Pop. — Deraeocoris 1:63
cribratus Stal. — Deraeocoris 1:63
cribricollis Stal. — Deraeocoris 1:63
cribrosus Stal. — Deraeocoris 1:63
crinicornis Burm. — Capsus 4:60
crinitus Dist. — Fuscus 1:46
crinitus Dist. — Phytocoris 4:196
crinitus Dist. — Ranzovius 2:136
CRIOCORIDEA V. Duz. — 2:40
CRIOCORIS Fieb. — 2:39
criocoroides Reut. — Psallus 2:118
cristatus Dist. — Lygus 4:118
crocea Stich. — var. Capsodes 4:8
croceipes H.-S. — Capsus 4:60
croceipes Uhl. — Stiphrosoma 3:34
croceus Goez. — Cimex 4:357
croceus Sahlb. — Orthotylus 3:99
croceus V. Duz. — Psallus 2:119
crocinus Kngt. — Plagiognathus 2:100
crockeri V. Duz. — Diaphnidia 3:56
croesus Dist. — Capsus 4:60
crotchi Scott — Psallus 2:119
cruciatus Reut. — Globiceps 3:64
cruciatus Sahlb. — Lopus 2:57
cruciatus V. Duz. — Orthotylus 3:99
crucifer Reut. — Phytocoris 4:196
crucifera Berg. — Resthenia 4:344
crudus V. Duz. — Dicyphus 2:195
cruentatus Ball. — Cyrtopeltis 2:187
cruentatus Brull. — Miris 4:166
cruentatus Geof. — Cimex 4:357
cruentatus M. & Rey — Capsus 4:60
cruentatus Perr. — Phytocoris 4:196
cruentus Mull. — Cimex 4:357
cruralis Dist. — Jornandes 3:80
cruralis V Duz. — var. Plagiognathus 2:101
cruxnigra Stal. — Eccritotarsus 1:98
cruxnigrum Reut. — Platytylellus 4:334
cruzi Us. — Sidnia 4:252
CRYSOCHNOODES Reut. — 2:37
cubanus Bergr. — Ceratocapsus 3:45
cubanus Brun. — Paracarnus 1:50
cubanus Pop. — Cyrtopeltocoris 3:136
cucurbitaceus Spin. — Phytocoris 4:196
cuiabanus Carv. — Macrolophus 2:203
cumberi Woodw — Cyrtorhinus 3:54
cunctator Horv. — Plagiognathus 2:100
cuneale Pop. — Megacoelum 4:159
cuneale Pop. — Taivanella 1:105
cunealis McAt. — var. Paracalocoris 4:263
cunealis Pop. — Modigliania 1:33
cunealis Reut. — Camptobrochis 1:63
cunealis Reut. — var. Cyllecoris 3:52
cunealis Reut. — Lygus 4:118
cunealis Reut. — Megalocoleus 2:68
cunealis Reut. — Oncotylus 2:79
cunealis Reut. — Psallus 2:119
cunealis Reut. — var. Tuponia 2:156
cunealis V. Duz. — Phytocoris 4:196
cuneata Carv. — Neella 1:112
cuneata Dist. — Helopeltis 1:135
cuneata V. Duz. — Lopidea 3:84
cuneatus Dist. — Faliscus 1:32
cuneatus Dist. — Lygus 4:118
cuneatus Dist. — Neocapsus 4:170
cuneatus Dist. — Prodromus 1:120
cuneatus Kngt. — Deraeocoris 1:63
cuneatus Kngt. — Plagiognathus 2:100
cuneatus Put. — var. Calocoris 4:40
cuneatus Stal — Capsus 4:60
cuneatus V.Duz. — Orthotylus 3:99
cuneolata Kngt. — Campylomma 2:25
cuneomaculata Blat. — Irbisia 4:105
cuneotinctus Kngt. — Parthenicus 3:122
cuneotinctus Kngt. — Phytocoris 4:196
cuneotinctus V. Duz — Psallus 2:119
cupressi Reut. — Orthotylus 3:99
cupressi V. Duz. — Orthotylus 3:99
cupressus Tayl. — Lygus 4:118
cursitans Reut. — Pachytomella 3:28
curta Kngt. — Megaloceroea 4:293
curticollis Costa — Miris 4:166
curtulus Reut. — Mesomiris 4:299
curvicornis Dist. — Zacynthus 4:354
curvipennis Reut. — Orthotylus 3:99
curvipes Mey. — Capsus 4:60
cyaneipennis Reut. — Caulotops 1:94
cyanescens Hs. — Macrolonidea 4:322
cyanescens Pop. — Hyalopeploides 4:319
cyaneus Kngt. — Heterocoris 1:106
cyaneus Uhl. — Teleorhinus 2:180
CYCHROCAPSUS Pop. — 2:184
CYCLIDOLON Reut. — 1:95
CYLAPARIA Kirk. — 1:12
CYLAPINA Pop. — 1:12
CYLAPINAE Kirk. — 1:12
CYLAPINI Kirk. — 1:27
CYLAPOCORIS Carv. — 1:28
CYLAPOFULVIS Pop. — 1:13
CYLAPOIDES Carv. — 1:28
CYLAPOMORPHA Pop. — 1:29
CYLAPUS Say — 1:29
cylindricollis Costa — Halticus 3:15
CYLINDROMELUS Fieb. — 2:79
CYLINDROMERUS Reut. — 2:79
CYLLOCEPS Uhl. — 2:156
CYLLECORARIA Reut. — 3:5
CYLLECORINAE Osh. — 3:5
CYLLECORINI Kirit. — 3:38
CYLLECORIS Hahn. — 3:50
CYLLOCORIS Spin. — 3:50
cyllocoroides Reut. — Epimecis 4:88
cyllocoroides Schol. — Capsus 4:60
CYPHODEMA Fieb. — 4:78
CYPHODEMIDEA Reut. — 1:56
CYPHOPELTA V. Duz. — 3:136
CYPHOXACICORIS Stehl. — 4:182
cyprius Lind. — Dicrooscytus 4:82
cyprius Wagn. — Deraeocoris 1:63
CYRTOCAPSIDEA Reut. — 4:81
CYRTOCAPSUS Reut. — 1:95
CYRTOPELTIS Fieb. — 2:184
cyrtopeltis Flor — Capsus 4:60
CYRTOPELTOCORIS Reut. — 3:136

CYRTORHINUS Fieb. — *3*:53
CYRTOTYLUS Bergr. — *3*:55
CYSTEORRACHA Kirk. — *3*:56
cysticellus Lind. — Psallus *2*:119
cytisi Lind. — Psallus *2*:119

DACERLA Bergr. — *4*:349
DACOTA Uhl. — *2*:15
DAGBERTUS Dist. — *4*:79
dahlbomi Stal — Deraeocoris *1*:63
dahomeynsis Carv. — Proboscidocoris *4*:246
dakota Kngt. — Lopidea *3*:84
daldorfi Gmel. — Cimex *4*:357
dallasi Stal — Capsus *4*:60
dalmanni Fall. — Phytocoris *4*:196
dalmatina Wagn. — Tuponia *2*:153
dalmatinus Wagn. — Capsus *4*:82
DAMIOSCEA Reut. — *2*:43
daniae Turt. — Cimex *4*:357
danicus Fabr. — Lygaeus *4*:362
daphne Kirk. — Chrysorrhanis *4*:318
daphne Kirk. — Orthotylus *3*:99
darsius Dist. — Capsus *4*:60
darwini Butl. — Capsus *4*:60
DASHYMENIA Pop. — *1*:27
DASHYMENIELLA Pop. — *1*:27
DASHYMENIINI Carv. — *1*:26
DASHYMENIARIA Reut. — *1*:26
DASOSCYTUS Atk. — *3*:8
DASYCAPSUS Pop. — *2*:44
DASYMENIA Bergr. — *1*:27
DASYMENIELLA Bergr. — *1*:27
DASYMIRIS Pop. — *4*:286
dasypterus Reut. — Lygus *4*:118
DASCYSCYTUS Fieb. — *3*:8
davisi Kngt. — Deraeocoris *1*:63
davisi Kngt. — Largidea *1*:42
davisi Kngt. — Lopidea *3*:84
davisi Kngt. — Pamilia *3*:121
davisi Kngt. — Phytocoris *4*:196
davisi Kngt. — Plagiognathus *2*:100
davisi Kngt. — Pseudopsallus *3*:129
davisi Kngt. — Teleorhinus *2*:180
debilicornis Reut. — Atractotomus *2*:16
debilis Reut. — Orthocephalus *3*:24
debilis Blatch. — Plagiognathus *2*:100
debilis Reut. — Proboscidocoris p:246
debilis Uhl. — Diaphnidia *3*:56
debilis Uhl. — Miris *4*:166
debilis V. Duz. — Creontiades *4*:74
decarloi Carv. — Neella *1*:112
decempunctata Carv. — Diaphnidia *3*:56
decipiens Wagn. — var. Orthocephalus *3*:27
declivis Schltz. — Capsus *4*:60
decolor Fall. — Capsus *4*:60
decolor Gred. — Sthenarus *2*:145
decolor Lind. — Plagiognathus *2*:100
decolor Reut. — var. Brachycoleus *4*:31
decolor Reut. — var. Calocoris *4*:46
decolor Uhl. — Agalliastes *2*:32
decoloratus Dist. — Lygus *4*:118
decoloratus M. & Rev. — Capsus *4*:60
decoloris Dist. — Annonna *1*:44
DECOMIA Pop. — *2*:44
decora Reut. — Ecertobia *4*:87
decorata Kirit. — Campyloneura *2*:183
decorata Uhl. — Hadronema *3*:68
decoratus Dist. — Horcias *4*:100
decoratus Dist. — Neofurius *1*:114
decoratus Mey. — Capsus *4*:60
decoratus Monte — Monalonion *1*:138
decoratus Reut. — Adelphocoris *4*:14
decoratus Reut. — Platytylellus *4*:334
decoratus Walk. — Capsus *4*:60
decrepitus Fabr. — Cimex *4*:357
decurvatus Kngt. — Ceratocapsus *3*:45
defecta Reut. — var. Adelphocoris *4*:21
definitus Tayl. — Lygus *4*:118
deflatus Kngt. — Sixeonotus *1*:135
degeneratus Reut. — Pycnoderes *1*:122
DEIMATOSTAGES Kuhl. — *1*:148
delagrangei Put. — Capsus *4*:60
delamarei Wagn. — Tinicephalus *2*:150
delectans Kngt. — var. Deraeocoris *1*:65
deleticus Kngt. — var. Lygus *4*:148
deleticus Reut. — Paracalocoris *4*:259
delicatum Dist. — Cimatlan *1*:63
delicatus Bol. — Phytocoris *4*:196
delicatus Cook. — Orthotylus *3*:99
delicatus Perris — Capsus *4*:60
delicatus Prov. — Psallus *2*:119
delicatus Reut. — Neofurius *1*:114
delicatus Uhl. — Psallus *2*:100
deliquata Stich. — var. Calocoris *4*:38
delongi Kngt. — Polymerus *4*:235
delta McAt. — var. Paracalocoris *4*:263
DEMARATA Dist. — *3*:43
demensus V. Duz. — Orthotylus *3*:99
demissus Horv. — Adelphocoris *4*:14
DEMOPLESIA Pop. — *2*:44
denigrata Stich. — var. Adelphocoris *4*:23
denigratus Dist. — Neofurius *1*:114
denigratus Pop. — Lygus *4*:115
denigratus Wagn. — Phytocoris *4*:219
dentata Hahn — Miris *4*:166
denticollis Reut. & Pop. — Physophoroptera *1*:142
denticornis Hs. — Hyalochloria *3*:76
denticulatus Kngt. — Ceratocapsus *3*:45
dentipennis Bergr. — Acroderrhis *3*:39
DEOCORIS Reut. — *2*:166
depallens Kngt. — var. Plagiognathus *2*:107
depicta Reut. — var. Notostira *4*:296
depicta Schout. — var. Odoniella *1*:146
depictus Kngt.— Pilophorus *3*:146
depictus Kngt. — Phytocoris *4*:196
depositus Scud. — Carmelus *4*:364
depuncta Reut. — var. Aspidobothrus *1*:91
DERAEOCAPSUS Kngt. — *1*:56
DERAEOCORARIA V. Duz. — *1*:53
DERAEOCORIDAE D. & S. — *1*:34
DERAEOCORINAE D. & S. — *1*:34
DERAEOCORINI D. & S. — *1*:53
DERAEOCORIS Kirsch. — *1*:57
deraeocoroides Kngt. — Lygus *4*:118
DEROPHTHALMA Berg. — *4*:80
deserticola Wagn. — Psallus *2*:119
desertorum Reut. — Brachybasis *4*:250
desertorum Reut. — Oncotylus *2*:80
desertorum Reut. — Phytocoris *4*:196
desertus Beck — Capsus *4*:60
desertus Kngt. — Lygus *4*:118
deses Mull. — Cimex *4*:357

designata Dist. — Resthenia *4*:344
dessicatus Kngt. — var. Deraeocoris *1*:62
detecta Kngt. — Clivinema *1*:40
detritus Fieb. — Calocoris *4*:37
devinctus Dist. — Lygus *4*:119
dexlineatus Delat. — Corizidolon *4*:318
dextratus Kngt. — Sixeonotus *1*:125
diagrammus Gmel. — Cimex *4*:357
diaphanus Kirsch. — Capsus *4*:60
diaphanus Reut. — Atomoscelis *2*:14
diaphanus Vil. — Cimex *4*:357
DIAPHINIDIA Carv. — *3*:56
DIAPHNIDIA Uhl. — *3*:56
DICHROOCORIS Reut. — *1*:96
DICHROOCYSTIDAE D. & S. — *4*:11
DICHROOSCYTUS Fieb. — *4*:81
DICROOSCYTUS Reut. — *4*:82
DICYPHARIA Reut. — *2*:181, *1*:44
DICYPHINAE Osh. — *2*:181
DICYPHINI Reut. — *2*:181
DICYPHOPSIS Pop. — *2*:191
DICYPHUS Fieb. — *2*:191
difficilis Kngt. — Phytocoris *4*:196
difformis Kngt. — Phytocoris *4*:196
diffractus V. Duz. — Dicyphus *2*:196
diffusus Uhl. — Poeciloscytus *4*:235
digitulus Kngt. — Ceratocapsus *3*:45
dilatatus Guer.-Men. — Heterocoris *1*:106
dilatatus Reut. — Pycnoderes *1*:122
dilatatus Stal — Deraeocoris *1*:64
dilutipennis Reut. — Lygus *4*:327
dilutipes Reut. — Psallus *2*:119
dilutus D. & S. — Psallus *2*:119
dilutus Fieb. — Psallus *2*:119
dilutus Stal — Capsus *4*:61
dimidiatus Guer.-Men. — Capsus *4*:61
dimidiatus Jak — Macrotylus *2*:60
dimidiatus Kirsch. — Phytocoris *4*:196
dimidiatus Pop. — Fulvius *1*:17
dimidiatus Stal — Eccritotarsus *1*:98
dimidiorufa Stal — Resthenia *4*:344
diminutus Kirsch. — Capsus *4*:61
DIMORPHOCORIS Reut. — *3*:8
dimorphus Lind. — Phytocoris *4*:222
DIOCLERUS Dist. — *1*:97
DIOCORIS Kirk. — *2*:165
DIODERUS Reut. — *1*:97
DIOMMATUS Uhl. — *3*:95
DIOGNETUS Dist. — *4*:85
DIONCARIA Reut. — *4*:11
DIONCONOTARIA Reut. — *4*:11
DIONCONOTINI Stich. — *4*:11
DIONCONOTUS Reut. — *4*:85
DIONCUS Fieb. — *4*:85
DIONIZA Dist. — *4*:188
DIOPHANTUS Dist. — *4*:85
diops McAt. — var. Paracalocoris *4*:263
diopsis Burm. — Labops *3*:19
DIPLACARIA Reut. — *3*:134
DIPLACUS Stal — *3*:139
DIPLOTRICHIELLA Pop. — *4*:86
DIPLOZONA V. Duz. — *1*:83
DIRHOPALIA Reut. — *4*:29
discalis V. Duz. — Parthenicus *3*:122
discifer Kngt. — var. Platytylellus *4*:335
discifer Reut. — Fulvius *1*:17
discifer Reut. — var. Maurodactylus *2*:66
discifer Stal — Eccritotarsus *1*:98
disciger Pop — Helopeltis *1*:135
disciger Pop. — Lygus *4*:119
disciger Reut. — var. Platytylellus *4*:333
discipennis Stal — Eccritotarsus *1*:98
disclusus V. Duz. — Dicyphus *2*:196
discoidalis Horv. — Systellonotus *2*:178
discoidalis Pop. — Deraeocoris *1*:64
discoidalis Pop. — var. Lamprolygus *1*:80
discoidalis Pop. — Plagiorhama *2*:168
discoidalis Pop. — Sthenarus *2*:145
discoidalis Pop. — Thaumastomiris *1*:131
discoidalis Reut. — var. Hyaliodes *1*:48
discoidalis Reut. — var. Maurodactylus *2*:66
discoidalis Reut. — var. Phytocoridea *4*:188
discoidalis Reut. — Sixeonotus *1*:125
discoidalis Walk. — Capsus *4*:61
discolor J. Sahlb. — Orthotylus *3*:99
discolor Uhl. — Teratocoris *4*:310
discopiceus Carv. — Sinervus *1*:124
discors Costa — Miris *4*:166
discovittatus Carv. & Hs. — Neofurius *1*:114
discovittatus Carv. — Spartacus *1*:127
discrepans Fieb. — Tinicephalus *2*:150
discrepans Kngt. — Dicyphus *2*:196
discrepans Reut. — Lygus *4*:119
discreta V. Duz. — Lopidea *3*:84
discretus Horv. & Reut. — Ibiaris *2*:52
discretus Kngt. — var. Eustictus *1*:86
discretus V. Duz. — Pilophorus *3*:146
discriminatus Dist. — Serebaeus *2*:168
disjuncta Wagn. — var. Poecyloscytus *4*:242
disjunctus Reut. — var. Dicyphus *2*:192
dislocatus Say — Capsus *4*:61
dispar Boh. — Cyllecoris *3*:51
dispar Kngt. — Plagiognathus *2*:100
dispar Reut. — Plagiotylus *3*:30
dispar Reut. — Phytocoridea *4*:188
dispar Schm. — Laemocoris *2*:171
dispar Schout. — var. Odoniella *1*:146
dispar Step. — Azinecera *2*:49
dispersus Carv. — Sericophanes *3*:151
DISPHINCTUS Stal — *1*:140
dispuncta Reut. — var. Dicyphus *2*:192
dissimilis Ball. — Deraeocoris *1*:64
dissimilis Hs. — Bromeliaemiris *1*:92
dissimilis Hs. — Thaumastomiris *1*:131
dissimilis Reut. — Lygdus *4*:327
dissimilis Reut. — Macrocoleus *2*:68
dissimilis Reut. — Poeciloscytus *4*:235
dissimilis Reut. — Sthenarus *2*:145
dissimulans Dist. — Jornandes *3*:80
dissimulans Walk. — Capsus *4*:61
dissimulatum Dist. — Monalonion *1*:138
dissociata Berg — Resthenia *4*:344
distanti Atk. — Lygus *4*:244
distanti Atk. — Lygus *4*:119
distanti Hs. — Eccritotarsus *1*:98
distanti Pop. — Lygus *4*:119
distanti Pop. — Proboscidocoris *4*:246
distanti Reut. — Eurycipitia *1*:94
distantianus Pop. — Lygus *4*:119
DISTANTIELLA China — *1*:145
distantina Carv. — Taedia *4*:259
distincta Carv. — Neella *1*:112
distinctus China — var. Cephalocapsus *2*:29
distinctus D. & S. — Phytocoris *4*:197

distinctus Fieb. — Psallus *2*:120
distinctus Hs. & S. — Tenthecoris *1*:129
distinctus Kngt. — Lygus *4*:119
distinctus Reut. — Stenotus *4*:255
distinguendus Garb. — Calocoris *4*:37
distinguendus H.-S. — Capsus *4*:61
distinguendus Hs. & Sail. — Tenthecoris *1*:129
distinguendus Reut. — Lygus *4*:119
distinguendus Voll. — Capsus *4*:61
divaricatus Kngt. — Ceratocapsus *3*:45
diveni Kngt. — Deraeocoris *1*:64
divergens Mcy — Phytocoris *4*:197
divergens Parsh. — Poeciloscytus *4*:235
divergens Reut. Adelphocoris *4*:14
divergens Reut. — Lygus *4*:119
divergens Reut. — Orthotylus *3*:99
divergens Reut. — Psallus *2*:120
diversicornis Kngt. & Carv. — Garganus *4*:95
diversicornis Reut. — Campylomma *2*:25
diversicornis Reut. — var. Plagiognathus *2*:102
diversipes Horv. — Poeciloscytus *4*:235
diversipes Kngt. — Megalopsallus *2*:72
diversipes Put. — Heterotoma *3*:74
diversus Dist. — Nicostratus *2*:174
diversus Kngt. — Phytocoris *4*:197
diversus V. Duz. — Plagiognathus *2*:101
divisa Reut. — Ilnacora *3*:77
divisum Walk. — Monalonion *1*:139
divisus H.-S. — Capsus *4*:61
dobsiki Stehl. — var. Deraeocoris *1*:77
doddi Dist. — Megaloceraea *4*:293
doderi Ferr. — var. Tuponia *2*:154
dodgei V. Duz. — Orthotylus *3*:99
dohertyi Dist. — Calocoris *4*:37
dohertyi Dist. — Megaloceraea *4*:293
dohrni Pop. — Lygus *4*:119
dohrni Stal — Miris *4*:166
dolabratus Linn. — Cimex *4*:357
DOLICHOMIRIS Reut. — *4*:286
dolichopterus Reut. — Phytocoris *4*:197
dolichorhynchus Stang. — Lygus *4*:119
DOLICHOSTENIA Pop. — *3*:137
dolobratus Dist. — Fulvius *1*:17
diminus Dist. — Elthemus *4*:87
donovani Mont. — Miris *4*:166
doriae Reut. — Orthocephalus *3*:24
dorsalis Fieb. — Auchenocrepis *2*:21
dorsalis Fieb. — Teratocoris *4*:310
dorsalis Kngt. — var. Opistheuria *4*:347
dorsalis Reut. — Platyporus *3*:30
dorsalis Prov. — Lygus *4*:119
dorsalis Say — Miris *4*:166
dorsalis V. Duz. — Macrotylus *2*:60
DORTUS Dist. — *1*:83
douglasi Saund. — Orthotylus *3*:100
douglasi Stich. — var. Cyllecoris *3*:52
downesi Kngt. — Ceratocapsus *3*:45
downesi Kngt. — Dacerla *4*:349
drakei Kngt. — Ceratocapsus *3*:45
drakei Kngt. — Psallus *2*:120
drakei Kngt. — Pycnoderes *1*:122
dromedarius Pop. — Tinginotopsis *4*:267
dromedarius Reut. — Schizonotus *3*:153
droserae China — Cyrtopeltis *2*:185
DRUTHMARUS Dist. — *3*:58
dryas Kirk. — Sulamita *3*:132
DRYOPHILOCORIS Reut. — *3*:57
dubia Rey — var. Camptobrochis *1*:68
dubiosa V. Duz. — Tuponia *2*:153
dubitatus Dist. — Campsocerocoris *4*:197
dubius D. & S. — Phytocoris *4*:197
dubius Reut. — Fulvius *1*:17
dubius Reut. — Globiceps *3*:65
dubius Wagn. — Blepharidopterus *3*:41
dubius Zett. — Capsus *4*:61
dubreuili Pop. — Lygus *4*:119
dudgeoni Kirk. — Disphinctus *1*:140
dudgeoni Kirk. — Kangra *4*:74
dufouri Stal — Ambracius *1*:38
dunni China & Carv. — Parabryocoropsis *1*:147
duplicatus Reut. — Charagochilus *4*:71
dux Dist. — Zalmunna *4*:275
dybowskii Kirit. — Deraeocoris *1*:64
DYONCUS Fieb. — *4*:85

EANLICOLA Schourt. — *1*:147
EBLIS Kirk. — *4*:86
EBUTIUS Dist. — *4*:287
ECCRITOTARSARIA Reut. — *1*:90
ECCRITOTARSINI Berg — *1*:90
ECCRITOTARSUS Bergr. — *1*:90
ECCRITOTARSUS Stal — *1*:97
ECERTOBIA Reut. — *4*:87
echinopis Lind. — Utopnia *2*:159
eckerleini Wagn. — Tuponia *2*:153
ECTAGELA Schm. — *2*:44
ECTENELLUS Reut. — *2*:44
ECTMETOPTERUS Reut. — *3*:10
ECTOPIOCERUS Uhl. — *4*:87
ecuadorensis Carv. — Mimoncopeltus *4*:327
ecuadorensis Carv. — Tenthecoris *1*:130
effictus Stal — Phytocoris *4*:197
egens Dist. — Pappus *4*:186
egregius Berg — Atractotomus *2*:16
egregius Fieb. — Alloeonotus *4*:26
EIONEUS Dist. — *4*:286
elatior Turt. — Cimex *4*:357
elatus Fabr. — Lygaeus *4*:362
eleagni Jak. — Orthotylus *3*:100
electilis Bergr. — Peritropis *1*:21
electrinus Germ. & Ber. — Phytocoris *4*:365
ELECTROCORIS Jord. — *4*:364
elegans Carv. — Zikaniola *1*:131
elegans Curt. — Poecilosoma *2*:60
elegans Dist. — Compsocerocoris *4*:198
elegans Dist. — Disphinctus *1*:140
elegans Heid. — Dichrooscytus *4*:82
elegans Jak. — var. Psallus *2*:120
elegans Pop. — Helopeltis *1*:135
elegans Pop. — Onomaus *4*:325
elegans Pop. — Stenotus *4*:255
elegans Reut. & Pop. — Argyrotelaenus *1*:35
elegans Reut. — var. Lopus *4*:8
elegans Reut. — Calocoris *4*:37
elegans Reut. — Peociloscytus *4*:235
elegans Reut. — Stenodema *4*:303
elegans Scud. — Closterocoris *4*:364
elegans Uhl. — Eccritotarsus *1*:98
elegans Uhl. — Eccritotarsus *3*:131
elegantula Pop. — Eucompsella *3*:137
elegantulum Jak. — Megacoelum *4*:160
elegantulum Reut. — Compsidolon *2*:120
elegantulus Horv. — Deraeocoris *1*:64

elegantulus Jak. — Lygus *4*:119
elegantulus Mey. — Capsus *4*:61
elegantulus Reut. — Hyaloscytus *1*:103
elevatus Fieb. — Macrocoleus *2*:68
ELLENIA Reut. — *3*:59
elisus V. Duz. — Lygus *4*:119
eljorae Stich. — var. Camptozygum *4*:54
elongata Dist. — Megaloceraea *4*:293
elongata Kngt. — Irbisia *4*:105
elongata Pop. — Alluaudiella *2*:143
elongata Pop. — Adelphocoridea *4*:13
elongata Pop. — Mahania *4*:187
elongata Pop. — Modigliana *1*:33
elongata Uhl. — Melinna *3*:45
elongatum Leth. — Megacoelum *4*:160
elongatus Carv. — Eccritotarsus *1*:98
elongatus China — Cephalocapsus *2*:29
elongatus Dist. — Paracarnus *1*:50
elongatus Geof. — Cimex *4*:357
elongatus Kngt. — Microphylellus *2*:73
elongatus Pop. — Cimicapsus *1*:56
elongatus Pop. — Cyrtorhinus *3*:55
elongatus Pop. — Volumnus *4*:273
elongatus Wagn. — Capsodes *4*:7
elongatus V. Duz. — Dicyphus *2*:196
elquiensis Blanch. — Phytocoris *4*:198
elsabeae Stich. — var. Camptozygum *4*:54
ELTHEMUS Dist. — *4*:87
elutipes Bergr. — Miccus *1*:96
elymi Thoms. — Miris *4*:166
EMBOLIOCORIS Carv. & China — *1*:101
embolionigris Carv. — Eccritotarsus *1*:98
eminulus Dist. — Carmelus *1*:55
emissitia Dist. — Monalocorisca *4*:169
ENDERON Atk. — *2*:45
ENGYTATUS Reut. — *2*:185
entandae Tayl. — Lygus *4*:119
EOFURIUS Pop. — *1*:101
EOLYGUS Pop. — *4*:88
EOSTHENARUS Pop. — *2*:30
eous Pop. — Lygus *4*:119
epelys Huss. — Lygus *4*:119
ephedrae Reut. — Nasocoris *2*:78
EPHIPPIOCORIS Pop. — *2*:44
epilobii Reut. — Dicyphus *2*:196
EPIMECELLUS Reut. — *4*:88
EPIMECIS Reut. — *4*:88
episcopalis Costa — Capsus *4*:61
EPISCOPUS Reut. — *2*:137
equestris Stal — Cyllecoris *3*:51
erberi Fieb. — Platycranus *3*:125
erebus Dist. — Paracalocoris *4*:259
erebeus Dist. — Valdasus *1*:30
erectus V. Duz. — Phytocoris *4*:198
eremicola Kngt. — Platytylellus *4*:335
eremita V. Duz. — Lopidea *3*:84
EREMOBIELUS Reut. — *4*:88
ericetorum Fall. — Lygaeus *4*:362
ericetorum Reut. — Psallus *2*:120
ericinellae Pop. — Orthotylus *3*:100
erimensis Pop. — Lygus *4*:119
eriogoni Kngt. — Nicholia *2*:78
erlangeri Pop. — Creontiades 4:74
erlangeri Pop. — Phytocoris *4*:198
ERNESTINUS Dist. — *1*:101
ernestoi Carv. — Brasiliomiris *3*:42
EROTICORIDAE D. & S. — *2*:160
EROTICORIS D. & S. — *2*:167
errans Wolff — Gerris *2*:196
erraticus Linn. — Cimex *4*:357
erubescens Dist. — Resthenia *4*:344
eryngii Berg. — Poeciloscytus *4*:235
eryngii Geof. — Cimex *4*:357
erythrocephala Spin. — Byrsoptera *2*:84
erythrocephalus H.-S. — Capsus *4*:61
erythroleptus Costa — Strongylocoris *3*:34
erythromelas Hahn — Phytocoris *4*:198
erythronotum Reut. — var. Calocoris *4*:39
erythronotus Berg. — Eccritotarsus *1*:98
erythrophthalmus Hahn — Phytocoris *4*:198
erythrostomus Schr. — Cimex *4*:357
esau Dist. — Camptobrochis *1*:64
esau Reut. — Hadronemidea *3*:69
esavianus Carv. — Jobertus *3*:79
esavianus Carv. — Rhasis *4*:250
escalerae Lind. — Dicyphus *2*:197
esmedorae Ball. — Megacoelum *4*:160
espanoli Wagn. — var. Capsodes *4*:7
essegi V. Duz. — Macrotylus *2*:60
essigi V. Duz. — Lygidea *4*:112
ESTUIDOS Dist. — 1:52
ETHELASTIA Reut. — *2*:45
ETMETOCRANUM Pop. — *2*:160
EUARMOSUS Reut. — *1*:58
EUBATAS Dist. — *4*:88
EUCERELLA Pop. — *2*:166
EUCEROCORIS West. — *1*:132
EUCHARICORIS Reut. — *2*:45
EUCHILOCORIS Reut. — *4*:89
EUCHILOFULVIUS Pop. — *1*:14
euchloris Reut. — Orthotylus *3*:101
EUCOMPSELLA Pop. — *3*:137
eucosmus Stal — Eccritotarsus *1*:98
EUDERON Put. — *2*:45
eugeniae Bergr. — Arthriticus *1*:132
euglota Germ. & Ber. — Phytocoris *4*:365
EUHYALOPEPLUS Hs. — *4*:318
EUPACHYPELTIS Pop. — *1*:133
euphorbiae Lind. — Canariocoris *3*:43
EUPHYTOCORIS Pop. — *4*:89
EUROPIELLA Reut. — *2*:45
EUROTAS Dist. — *4*:90
EURYBROCHIS Kirk. — *1*:83
EURYCEPHALA Lap. — 3:12
EURYCHILELLA Reut. — *1*:102
EURYCHILOPTERELLA Reut. — *1*:84
EURYCIPITIA Reut. — *1*:102
EURYCOLPUS Reut. — *2*:46
EURYCRANELLA Reut. — *2*:47
EURYCYRTUS Reut. — *4*::90
EURYLOMATA Reut. — *4*:325
EURYMEROCORIS Kirsch. — *2*:31
EURYMIRIS Kirk. — *4*:288
eurynome Kirk. — Eurymiris *4*:288
eurynome Kirk. — Orthotylus *3*:101
EURYOPICORIS Reut. — *3*:11
EURYOPOCORIS Reut. — *3*:11
EURYSCYTOPHORA Reut. — *4*:326
EURYSTYLOMORPHA Pop. — *4*:90
EURYSTYLOPSIS Pop. — *4*:90
EURYSTYLUS Stal — *4*:90
EUSTICTUS Uhl. — *1*:84
EUTINGINOTUM Chees. — *4*:171
evanescens Boh. — Pachystoma *2*:32

evittatus Kngt. — var. Platytylellus *4*:332
evonymi Gmel. — Cimex *4*:357
evonymi Kngt. — Paracalocoris *4*:259
EXAERETARIA Put. — *2*:6
EXAERETUS Fieb. — *2*:47
excelsus Dist. — Lygus *4*:119
EXCENTRICORIS Carv. — *2*:48
EXCENTRICUS Reut. — *2*:48
EXCENTRICUS Reut. — *3*:60
exemplus Kngt. — *4*:198
exiguus Pop. — Lygus *4*:119
exiguus Pop. — Pilophorus *3*:146
eximia Reut. — Atomophora *2*:13
eximius Reut. — Phytocoris *4*:198
eximius Reut. — Psallus *2*:120
exitiosus Dist. — Eccritotarsus *1*:98
exoletus Costa — Phytocoris *4*:222
exoletus Gmel. — Cimex *4*:357
EXOLYGUS Wagn. — *4*:147
exornata Dist. — Resthenia *4*:344
exornatus Dist. — Camptobrochis *1*:64
explanata Carv. — Neella *1*:112
explicata Uhl. — Collaria *4*:284
exsanguis H.-S. — Capsus *4*:61
extensa Stehl. — var. Calocoris *4*:48
extensa Stich. — var. Camptobrochis *1*:74
extensus Reut. — Phytocoris *4*:198
externus H.-S. — Capsus *4*:61
extremus Kirit. var. — Deraeocoris *1*:82
extremus Reut. — Plagiognathus *2*:101
exustus Dist. — Compsocerocoris *4*:199

fabriculosa Bergr. — Helopeltis *1*:135
facetus Horv. — Laemocoris *2*:171
faecatus Scud. — Fuscus *4*:364
fagi Kngt. — Lygus *4*:119
fairmairei Sign. — Capsus *4*:61
fairmairei Stal — Eccritotarsus *1*:98
falcata Kngt. — Lopidea *3*:84
falcatus V. Duz. — Reuteroscopus *2*:137
fascicula Kngt. — Lopidea *3*:84
FALCONIA Dist. — *3*:60
FALCONIODES Reut. — *3*:62
FALISCUS Dist. — *1*:32
fallaciosa Reut. — var. Deraeocoris *1*:63
fallax Kngt. — Lopidea *3*:84
fallax Horv. — var. Deraeocoris *1*:71
fallax Reut. — Horcias *4*:101
fallax Sign. — Lopus *4*:7
falleni Hahn — Phytocoris *4*:199
falleni Mont. — Phytocoris *4*:199
falleni Reut. — Psallus *2*:120
falenii Stal — Disphinctus *1*:140
falloui Bergr. — Resthenia *4*:344
falloui Pop. — Xenetus *4*:354
famelicus Uhl. — Idolocoris *2*:197
famularis Stal — Valdasus *1*:30
fanseriae Kngt. — Ceratocapsus *3*:45
farinosus Horv. — Heterocordylus *3*:70
fasciata Carv. — Eurychilella *1*:102
fasciata Dist. — Paraproba *3*:121
fasciata Hs. — Neella *1*:112
fasciata Reut. — Boopidella *2*:163
fasciata Reut. — var. Deraeocoris *1*:78
fasciaticollis Pop. — Helopeltis *1*:135
fasciaticollis Reut. — Adelphocoris *4*:14
fasciaticollis Reut. — Stenotus *4*:255
fasciaticollis Pop.— Lygus *4*:119
fasciatipennis Pop. — Leucophoroptera *3*:138
fasciatipennis Pop. — Pangania *2*:176
fasciativentris Stal. — Calocoris *4*:37
fasciatum Reut. — Leucopterum *2*:55
fasciatus Dist. — Calondas *4*:52
fasciatus Dist. — Carmelus *1*:55
fasciatus Dist. — Neoborus *4*:271
fasciatus Hs. — Mecolaemus *1*:108
fasciatus Jak. — Calocoris *4*:37
fasciatus Jak. — Plagiognathus *2*:101
fasciatus Mey. — Capsus *4*:61
fasciatus Pop. — Megacoelopsis *4*:158
fasciatus Pop. — Trichofulvius *1*:33
fasciatus Reut. — Lygus *4*:119
fasciatus Reut. — Platytyllus *4*:330
fasciatus Uhl. — Megacoelum *4*:160
fasciatus Walk. — Capsus *4*:61
fasciiger Reut. — Adelphocoris *4*:14
fasciolaris Blanch. — Phytocoris *4*:199
fasciolata Reut. — Paraproba *3*:121
fasciolus Kngt. — Deraeocoris *1*:64
fasciolus Kngt. — Neoborus *4*:271
fasciolus Kngt. — Polymerus *4*:235
fasciolus Kngt. — Paracalocoris *4*:260
fascipennis Kngt. — Ceratocapsus *3*:46
fatuus Leth. — Lygus *4*:119
feanus Pop. — Lygus *4*:120
feanus Pop. — Proboscidocoris *4*:246
febriculosa Bergr. — Helopeltis *1*:135
fedtschenkoi Reut. — Calocoris *4*:37
feioi Carv. — Eccritotarsus *1*:98
FELISACODES Bergr. *3*:62
FELISACUS Dist. — *1*:103
femoralis Fieb. — Atractotomus *2*:16
femoralis Geof. — Cimex *4*:357
femoralis Kngt. — var. Deraeocoris *1*:78
femoralis Luc. — Phytocoris *4*:199
femoralis Fieb. — Phytocoris *4*:199
femoralis Pop. — Cephalocapsus *2*:29
femoralis Pop. — Lygus *4*:120
femoralis Pop. — var. Megacoelum 4:163
femoralis Reut. — Cyrtocapsus *1*:96
femoralis Reut. — Macrocoleus *2*:69
femoralis Reut. — Phylidea *2*:88
femoralis Reut. — Psallopsis *2*:111
femoralis V. Duz. — Creontiades *4*:75
femoralis Wagn. — var. Calocoris *4*:20
femoratus V. Duz. — Argyrocoris *3*:39
femorepunctatus Goez. — Cimex *4*:357
fenestratus Fieb. — Oncotylus *2*:80
fenestratus Reut. — Phytocoris *4*:199
fenestratus V. Duz. — Camptobrochis *1*:64
fennahi Carv. — Ranzovius *2*:136
FENNAHIELLA Carv. — *1*:46
fennicus Wagn. — Euryopicoris *3*:11
ferox V. Duz. — Orthotylus *3*:101
ferrarii Reut. — Orthocephalus *3*:24
fernandeziana Carv. — Derophthalma *4*:81
ferrugatus Fabr. — Lygaeus *4*:362
ferrugatus Fall. — Miris *4*:166
ferrugineus Kngt. — var. Orectoderus *2*:176
ferrugineus Reut. — var. Lygus *4*:179
ferrugineus Reut. — Proboscidocoris *4*:246
ferrugineus Westh. — var. Phytocoris *4*:218
festinabundus Bergr. — Cylapus *1*:30

festiva V. Duz. — Hadronema *3*:68
festivus Mill. — Eucerocoris *1*:132
ficarius Dist. — Renodaeus *3*:150
FICINUS Dist. — *3*:62
fidelis Dist. — Sapinnius *4*:252
fieberi Bol. — Phytocoris *4*:199
fieberi D. & S. — Grypocoris *4*:96
fieberi D.& S. — Psallus *2*:121
fieberi Fieb. — Pachypterna *4*:183
fieberi Fieb. — Psallus *2*:12
fieberi Fieb. — Tragiscus *2*:152
fieberi F. Gess. — Orthotylus *3*:101
fieberi Reut. — Camponotidea *4*:349
fieberi Stich. — var. Camptozygum *4*:454
fieberi Stich. — var. Deraecoris *1*:77
fieberi Stich. — var. Psallus *2*:131, 134
fieberi Stich. — var. Teratocoris *4*:309
fieberi Westh. — var. Lygus *4*:179
FIEBEROCAPSUS Carv. & Southw. — *3*:62
FIEBRIGIELLA Pop. — *4*:350
figueiredoi Carv. — Caulotops *1*:94
figueiredoi Carv. — Tenthecoris *1*:130
filicicola Kirk. — Felisacus *1*:103
filicis Linn. — Cimex *4*:357
filicornis Fabr. — Capsus *4*:61
filicornis Walk. — Capsus *4*:61
filiformis V. Duz. — Ganocapsus *4*:94
filius Dist. — Aristobulus *3*:92
fimbriatus Dist. — Admetus *1*:37
FINGULUS Dist. — *1*:86
finis Kngt. — Lygus *4*:120
firmicornis Bergr. — Xenofulvius *3*:46
fissus McAt. — var. Paracalocoris *4*:260
fistulosus Dist. — Paracalocoris *4*:260
flagellatum Dist. — Megacoelum *4*:160
flammeus Geof. — Cimex *4*:357
flammula Reut. — Phytocoris *4*:222
flava Stich. — var. Brachycoleus *4*:32
flava Stich. — var. Criocoris *2*:42
flava Stich. — var. Deraeocoris *1*:63
flava Stich. — var. Lygus *4*:181
flavalis — Walk. — Phytocoris *4*:199
flavella Stich. — var. Psallus *2*:121
flavellus Stich. — Psallus *2*:121
flaveolus Kngt. — var. Plagiognathus *2*:106
flaveolus Reut. — Leptoxanthus *2*:55
flaveolus Reut. — Tytthus *2*:157
flaveolus Stal — Eurymerocoris *2*:32
flavescens Ghesq. — var. Helopeltis *1*:134
flavescens Blat. — var. Neurocolpus *4*:172
flavescens Kngt. — Plagiognathus *2*:101
flaviceps Kngt. — Neoborus *4*:271
flaviceps Pop. — Siporia *1*:111
flaviclavus Kngt. — Psallus *2*:121
flavicollis Fabr. — Cimex *4*:357
flavicollis Kngt. — Microphylellus *2*:73
flavicolor Lind. — var. — Psallus *2*:113
flavicornis Kngt. — Plagiognathus *2*:101
flavicornis Latr. — Miris *4*:166
flavicornis Pop. — Eupachypeltis *1*:133
flavicornis Pop. — Fulvius *1*:17
flavicornis Reut. — Anapus *3*:6
flavicornis Reut. — Proboscidocoris *4*:247
flavicosta Berg — Resthenia *4*:344
flavicostus Carv. — Aspidobothrus *1*:91
flavidus Kngt. — Horcias *4*:101
flavidus Kngt. — var. Plagiognathus *2*:107
flavidus Pop. — Deraeocoris *1*:64
flavigenis Horv. — Lygus *4*:120
flavilinea Costa — Capsus *4*:61
flaviloris Kngt. — Polymerus *4*:236
flavinervis Kirsch. — Capsus *4*:61
flavipes Dist. — Poeciloscytus *4*:236
flavipes Horv. — Misilla *3*:15
flavipes Lind. — var. Adelphocoris *4*:21
flavipes Mats. — Orthocephalus *3*:24
flavipes Prov. — Capsus *4*:61
flavipes Reut. — Plagiognathus *2*:101
flavipes Reut. — Sthenarus *2*:145
flavipes Scop. — Cimex *4*:357
flavipes Wagn. — Heterocordylus *3*:71
flavisignatus Kngt. — var. Deraeocoris *1*:81
flaviventris Pop. — Lygus *4*:120
flaviventris Reut. — Adelphocoris *4*:15
flavocostatus Kngt. — Polymerus *4*:236
flavocuneatus Reut. — Poeciloscytus *4*:236
flavolimbatus Boh. — Capsus *4*:61
flavolineatum Reut. — Porphyrodema *4*:317
flavomaculatus Ball. — Ragmus *2*:136
flavomaculatus China — Capsodes *4*:7
flavomaculatus Fabr. — Lygaeus *4*:362
flavomaculatus Kol. — Polymerus *4*:236
flavomaculatus Prov. — Globiceps *4*:277
flavomaculatus Wolf. — Lygaeus *4*:362
flavomarginatus Costa — Phytocoris *4*:199
flavomarginatus Donov. — Cimex *4*:357
flavomarginatus Kirk. — Cheilocapsus *4*:72
flavoniger Stal — Resthenia *4*:344
flavonotatus Boh. — Cyllecoris *3*:51
flavonotatus Prov. — Capsus *4*:61
flavopilosus Reut. — Tinicephalus *2*:150
flavoquadrimaculatus De G. — Cimex *4*:357
flavoscuta Kngt. — Lopidella *3*:89
flavoscutellatus Dist. — Lygus *4*:120
flavoscutellatus Kngt. — Plagiognathus *2*:101
flavoscutellatus Mats. — Lygus *4*:120
flavoscutellatus Stich. — var. Deraeocoris *1*:80
flavosignatum Kngt. — Monalonion *1*:139
flavosparsus Buc.-White — Psallus *2*:121
flavosparsus Sahlb. — Phytocoris *4*:199
flavotarsus Johns. — Atractotomus *2*:16
flavovarius Fabr. — Lygaeus *4*:362
flavovarius Reut. — Garganus *4*:95
flavovarius Reut. — Platytylellus *4*:335
flavovirens Fieb. — Lygus *4*:120
flavovirens Pop. — Uzeliella *3*:134
flavoviridis Tam. — Dicyphus *2*:197
flavus Kngt. — Aretas *3*:128
flavus Sahlb. — Allorhinocoris *4*:27
fletcheri Ball. — Stechus *4*:147
flora V. Duz. — Psallus *2*:121
floralis Fabr. — Cimex *4*:357
floralis Hahn — Lygus *4*:120
flori Sahlb — Teratocoris *4*:310
floridana Kngt. — Coquillettia *2*:164
floridanus Kngt. — Neoborus *4*:270
floridanus Kngt. — Paracalocoris *4*:160
floridanus Kngt. — Sericophanes *3*:151
floridanus Kngt. — Teleorhinus *2*:180
floridanus Walk. — Capsus *4*:61
floridulus Dist. — Sysinas *1*:128
FLORUS Dist. — *1*:46
fluminensis Carv. — Derophthalma *4*:81
foedus Dist. — Zosippus *4*:355

fokkeri Reut. — Anonychia *2*:23
fokkeri Reut. — Calocoris *4*:37
fokkeri Reut. — Psallus *2*:121
foliaceus Dist. — Auchus *1*:45
foreli Fieb. — Orthops *4*:178
forelii M. & Rey — Capsus *4*:61
formicarius Pop. — Ectmetocranum *2*:160
formicina Parsh. — Dacerla *4*:349
FORMICOCORIS Lind. — *3*:137
formicoides Pop. — Barberiella *4*:348
FORMICOPSELLA Pop. — *2*:166
formosa Kirk. — Imogen *1*:52
formosanum Pop. — Tinginotum *4*:267
formosanus Pop. — Creontiades *4*:75
formosanus Pop. — Pilophorus *3*:146
formosus Dist. — Carnus *1*:55
formosus Dist. — Liocoris *4*:110
formosus Horv. — Mimocoris *2*:173
formosus Kirk. — Disphinctus *1*:140
formosus V. Duz. — Orthotylus *3*:101
formosus V. Duz. — Phytocoris *4*:199
fornicatus Fieb. — Calocoris *4*:37
forsythi Dist. — Calocoris *4*:37
forticornis M. & Rey — Capsus *4*:61
forticornis Reut. — Rhinacloa *2*:139
fortinensis Dist. — Lygus *4*:120
foveatus Dist. — Estuidos *1*:53
foxi V. Duz. — Coquillettia *2*:164
fractus Dist. — Angerianus *2*:182
fragilis Us. — Zanchius *3*:134
frangi Wagn. — var. Strongylocoris *3*:37
franseriae Kngt. — Stittocapsus *4*:257
frater Kousch. — Capsus *4*:61
fraterculus Kngt. — Platytylellus *4*:335
fraterculus V. Duz. — Phytocoris *4*:199
fraternus Kngt. — Platytylellus *4*:335
fraternus Lint. — Pilophorus *3*:146
fraternus Uhl. — Plagiognathus *2*:101
fraternus V. Duz. — Deraeocoris *1*:65
fraternus V. Duz. — Orthotylus *3*:101
fratuelis Berg — Capsus *4*:61
fraudans Stal — Deraeocoris *1*:65
fraudatrix Reut. — var. Byrsoptera *2*:84
fraudatrix Reut. — var. Psallus *2*:130
fraudulentus Stal — Deraeocoris *1*:65
fraxini Fabr. — Lygaeus *4*:362
fremontii Scud. — Poecilocapsus *4*:365
frenatus Horv. — var. Lygus *4*:179
freyi Beck. — Capsus *4*:61
freyi Fieb. — Orthocephalus *3*:7
freyi Put. — Capsus *4*:61
freyi Reut. — Bothrocranum *3*:71
freyi Wagn. — Psallus *2*:121
frisicus Wagn. — Conostethus *2*:38
frisoni Kngt. — Lygus *4*:120
froeschneri Kngt. — Polymerus *4*:236
froeschneri Kngt. — Reuteroscopus *2*:137
frondicola West. — var. Pilophorus *3*:144
frontalis Kngt. — var. Deraeocoris *1*:78
frontalis M. & Rey — Capsus *4*:61
frontalis Reut. — Resthenia *4*:344
frontalis Pop. — Volkeliopsis *1*:149
frontifer Walk. — Capsus *4*:61
frontosum Horv. — Piezocranum *3*:29
frosti Kngt. — Hyaliodocoris *1*:49
fruhstorferi Pop. — Creontiades *4*:75
fruhstorferi Pop. — Lygus *4*:120
fruhstorferi Reut. — Chiloxionotus *4*:325
frumentarius Dist. — Poecilocapsus *4*:229
frumentarius Poda — Cimex *4*:357
fuegiana Berg. — Resthenia *4*:344
fuelleborni Pop. — Lygus *4*:120
fuentei Horv. — Macrotylus *2*:60
fugax Reut. — Laurinia *4*:351
fuhoshoensis Pop. — Lygus *4*:120
FULGENTIUS Dist. — *4*:269
fulgidus V. Duz. — Camptobrochis *1*:65
fuliginea B.-White — Myrmedobia *2*:78
fuligineus Dist. — Zoilus *1*:43
fuliginosus Gmel. — Cimex *4*:357
fuliginosus Kngt. — Platylygus *4*:226
fuliginosus Reut. — Calocoris *4*:37
fuliginosus Reut. — Proboscidocoris *4*:247
fullawayi Us. — Lygus *4*:120
fulleborni Pop. — Deraeocoris *1*:65
fulleborni — Pop. —Stenotus *4*:255
fultoni Kngt. — Lygus *4*:120
fulva Ghesq. & Car. — Helopeltis *1*:136
fulva Stich. — var. Calocoris *4*:38
FULVARIA Uhl. — *1*:12
fulvescens Reut. — Camptobrochis *1*:65
FULVIARIA Reut. — *1*:12
fulvicollis Jak. — Globiceps *3*:66
fulvicollis Kngt. — var. Halticotoma *1*:104
fulvicornis Jak. — Agalliastes *2*:32
fulvicornis Jak. — Macrotylus *2*:60
fulvicornis Reut. — var. Criocoris *2*:41
FULVIDIUS Pop. — *1*:14
fulvidus Kngt. — Plagiognathus *2*:101
fulvigenis Pop. — Taivanella *1*:105
FULVIINI Uhl. *1*:12
fulvioides Carv. — Termatophylella *1*:35
fulvipennis Kirsch. — Capsus *4*:61
fulvipennis Kngt. — Ceratocapsus *3*:46
fulvipennis Kngt. — Phytocoris *4*:199
fulvipes Kngt. — var. Capsus *4*:68
fulvipes Kngt. — Polymerus *4*:236
fulvipes Reut. — Globiceps *3*:66
fulvipes Reut. — Opisthotaenia *2*:83
fulvipes Reut. — var. Orthocephalus *3*:22
fulvipes Schr. — Cimex *4*:357
fulvipes Scop. — Cimex *4*:357
FULVIUS Stal — *1*:14
fulvomaculatus De Geer — Cimex *4*:357
fulvotinctus Kngt. — var. Plagiognathus *2*:103
fulvus Fieb. — Miris *4*:166
fulvus Jak. — Calocoris *4*:38
fulvus Kngt. — Deraeocoris *1*:65
fulvus Kngt. — Cyrtorhinus *3*:55
fulvus Kngt. — Phytocoris *4*:200
fulvus Pop. — Stenotus *4*:255
fulvus Reut. — Campylognathus *2*:66
fulvus Reut. — Criocoris *2*:41
fumatus Reut. — Phytocoris *4*:200
fumidus Uhl. — Agalliastes *2*:33
fumidus V. Duz. — Orthotylus *3*:94
funebris Dist. — Carmelus *1*:55
funebris Dist. — Valdasus *1*:30
funebris Hahn — Lygaeus *4*:362
funebris Reut. — Adelphocoris *4*:15
funereus Dist. — Neoborus *4*:271
funereus Dist. — Sejanus *2*:141
funestus Reut. — Adelphocoris *4*:15
funestus Reut. — Poeciloscytus *4*:236

FUNDANIUS Dist. — *1*:38
FUNDANIUS Reut. — *1*:41
funebris Dist. — Carmelus *1*:55
funestus Jak. — Orthocephalus *3*:24
furcatus H.-S. — Capsus *4*:61
furcifer Wagn. — Phytocoris *4*:222
furvus Kngt. — Pilophorus *3*:146
furvus Kngt. — var. Plagiognathus *2*:102
fusca Kngt. — Campylomma *2*:26
fusca Down. — Clivinema *1*:40
fusca Reut. — var. Myrmecoris *4*:278
fusca Stich. — var. Alloetomus *1*:54
fusca Stich. — var. Dicyphus *2*:199
fusca Stich. — var. Pycnopterna *4*:168
fuscans Dist. — Fulvius *1*:17
fuscata Stich. — var. Psallus *2*:129
fuscatus Kngt. — var. Polymerus *4*:233
fuscatus Kngt. — Psallus *2*:121
fuscescens Kirsch. — Capsus *4*:61
fuscescens Reut. — Calocoris *4*:38
fuscescens Reut. — var. Stenodema *4*:301
fuscescens Stich. — var. Orthotylus *3*:111, 117
fusciceps Reut. — Orthopidea *2*:26
fusciceps Reut. — Plesiodema *2*:139
fusicornis Brulle — Miris *4*:166
fusicornis Kngt. — var. Microphylellus *2*:73
fuscicornis Kngt. — Orthotylus *3*:101
fuscicornis Kngt. — Reuteria *3*:130
fuscicornis Reut. — Byrsoptera *2*:84
fuscicornis Reut. — Oncotylus *2*:80
fuscicornis Reut. — Sthenarus *2*:145
fusciflavus Kngt. — Plagiognathus *2*:102
fusciloris Reut. — Ochrodema *2*:67
fusciloris Reut. — Plagiognathus *2*:102
fuscina Kngt. — Lopidea *3*:85
fuscinervis Kngt. — Clivinema *1*:40
fuscinervis Reut. — Atractotomus *2*:16
fuscinus Kngt. — Ceratocapsus *3*:46
fuscipennis Jak. — Criocoris *2*:41
fuscipennis Kngt. — Phytocoris *4*:200
fuscipennis Kngt. — Pilophorus *3*:146
fuscipennis Reut. — Alda *4*:25
fuscipes Kngt. — Plagiognathus *2*:102
fuscipes Reut. — var. Orthocephalus *3*:22
fuscipubescens Kngt. — Irbisia *4*:105
fusciventris Pop. — Lygus *4*:120
fuscofasciatus Goez. — Cimex *4*:357
fuscomaculata Reut. — Atomophora *2*:13
fuscomaculatus Goez. — Cimex *4*:357
fuscomaculatus Stal. — Deraeocoris *1*:65
fusconigra Stich. — var. Orthotylus *3*:117
fusconigra Stich. — var. Psallus *2*:135
fusconotata Stich. — var. Macrotylus *2*:63
fuscopunctatus Kngt. — Psallus *2*:121
fuscoruber Strobl. — var. Lygus *4*:120
fuscoscutellatus Reut. — var. Lygus *4*:129
fuscosignata Stich. — var. Calocoris *4*:46
fuscosignatus Kngt. — Ceratocapsus *3*:46
fuscosignatus Kngt. — Phytocoris *4*:200
fuscosus Barb. — Creontiades *4*:75
fuscosus Prov. — Lygus *4*:120
fuscovenosus Fieb. — Psallus *2*:122
FUSCUS Dist. — *1*:46
fuscus Jord. — Electrocoris *4*:364
fuscus Reut. — Lygus *4*:120
fusiformis Say — Capsus *4*:62
fusiformis V. Duz. — Ceratocapsus *3*:46
fusifrons Kngt. — Deraeocoris *1*:65

gabonia Kirk. — Gutrida *4*:121
galleni Pop. — Phytocoris *4*:200
gallica Bib. — var. Pithanus *4*:280
GALLOBELICUS Dist. — *2*:187
GANOCAPSUS V. Duz. — *4*:94
GARGANARIA Reut. — *4*:11
GARGANUS Stal — *4*:94
garibaldinus Rag. — var. Macrotylus *2*:62
garryae Kngt. — Lopidea *3*:85
gaucha Carv. — Resthenia *4*:344
gayi Spin. — Phytocoris *4*:200
gedehensis Pop. — Calocoropsis *4*:52
geijskesi Carv. & Wygod. — Anomalocornus *2*:11
gelastops Kirk. — Hesperolabops *1*:106
gemellatus H.-S. — var. Lygus *4*:121
gemellus Dist. — Lygus *4*:121
geminata Johns. — Labopidea *3*:82
geminatus Kngt. — Ceratocapsus *3*:46
geminatus Kngt. — Plagiognathus *2*:102
geminus Flor — Capsus *4*:62
geminus Kngt. — Macrotylus *2*:60
geminus Kngt. — Neolygus *4*:142
geminus Kngt. — Pilophorus *3*:147
geminus Say — Capsus *4*:62
generosus Stal — Eccritotarsus *1*:98
geneseensis Kngt. — Lygus *4*:121
genetivus Dist. — Eccritotarsus *1*:98
geniculata Fieb. — Brachyceroea *2*:192
geniculata Fieb. — Cyrtopeltis *2*:185
geniculatus Pop. — Lygus *4*:121
geniculatus Reut. — Chlorosomella *3*:101
geniculatus Reut. — Engytatus *2*:185
geniculatus Reut. — Macrotylus *2*:60
geniculatus Reut. — Myrmecophyes *3*:140
geniculatus Stal — Capsus *4*:62
geniculatus Turt. — Cimex *4*:357
geniculatus V. Duz. — Fulvius *1*:17
geniculatus V. Duz. — Phytocoris *4*:200
genistae Lind. — Atractotomus *2*:16
genistae Lind. — Platycranus *3*:125
genistae Scop. — Cimex *4*:358
geocoriceps Reut. — Eurycranella *2*:47
gerhardi Kngt. — Polymerus *4*:236
GERHARDIELLA Pop. — *2*:94
germanicus Wagn. — Alloeotomus *1*:54
gestroi Pop. — Lygus *4*:121
gestroi Pop. — Stenotus *4*:255
ghesquierei Schout. — Chamus *1*:144
ghesquierei Schout. — Lygus *4*:121
ghesquierei Schout. — Pararculanus *1*:139
ghesquierei Schout. — Sahlbergella *1*:148
GIANELLA Carv. — *4*:96
GIANELLIA Pop. — *4*:96
gibbifrons Bergr. — Tetanophleps *1*:132
gibbus Dist. — Eccritotarsus *1*:98
gibbus Dist. — Zosippus *4*:355
gibicollis H.-S. — Capsus *4*:62
giffardi V. Duz. — Parthenicus *3*:123
gilvipes Stal — Leptomerocoris *2*:84
gimmerthali Flor — Miris *4*:166
GISMUNDA Dist. — *4*:109
glaber Kngt. — Neoborus *4*:271

glabratus Dist. — Neocarnus *1*:47
glabratus Mots. — Liocoris *1*:103
GLAPHYROCORIS Reut. — *2*:166
glaucescens Fieb. — Macrolophus *2*:203
glaucus Hs. — Adelphocoris *4*:15
gleditsiae Kngt. — Paracalocoris *4*:260
gleditsiae Kngt. — Plagiognathus *2*:102
GLOBICEPIDAE D. & S. — *3*:38
GLOBICEPS Le Pel. & Serv. — *3*:63
globulifer Fall. — Capsus *4*:62
GLOSSOPELTIS Reut. — *2*:166
GNOSTUS Fieb. — *2*:89
godmani Dist. — Lygus *4*:121
goianus Carv. — Eustictus *1*:85
gomerensis Wagn. — Maurodactylus *2*:67
goniphorus Say — Capsus *4*:62
gonoceroides Reut. — Pantilius *4*:185
GORNA Pop. — *4*:96
gothicus Fall. — Lygaeus *4*:362
gothicus Linn. — Cimex *4*:358
gothicus Schr. — var. Adelphocoris *4*:15
gothicus Scop. — Cimex *4*:358
gracilentis Kngt. — Cyrtopeltocoris *3*:136
gracilentus Kngt. — Polymerus *4*:236
gracilentus Parsh. — Dicyphus *2*:197
gracilentus Stal — Cyllecoris *3*:51
gracilicorne Pop. — Tinginotum *4*:267
gracilicornis Pop. — Cylapomorpha *1*:29
gracilicornis Pop. — Deraeocoris *1*:65
gracilicornis Scholt. — Capsus *4*:62
gracilipes Pop. — Rambea *4*:324
gracillima Pop. — Myrmecoridea *3*:141
gracilis Blatc. — Sixeonotus *1*:125
gracilis Dist. — Proba *4*:244
gracilis Jak. — Globiceps *3*:66
gracilis Ramb. — Phytocoris *4*:200
gracilis Pop. — Bucobia *2*:182
gracilis Pop. — Hyalosomella *2*:201
gracilis Put. — Macrocoleus *2*:69
gracilis Reut. — Orthotylus *3*:101
gracilis Reut. — Platytylellus *4*:336
gracilis Sahlb. — Globiceps *3*:66
gracilis Uhl. — Mimoceps *4*:277
gracilis Uhl. — Pilophorus *3*:147
gracilis V. Duz. — Stenodema *4*:303
gradus Kngt. — Horcias *4*:101
graeseri Reut. — Lopus *4*:7
graminea Dist. — Megaloceraea *4*:293
gramineus Fabr. — Lygaeus *4*:362
graminicola Zett. — Phytocoris *4*:200
grande Reut. & Pop. — Termatophylum *1*:36
grandis Blanch. — Phytocoris *4*:200
grandis Carv. — Auchus *1*:45
grandis Carv. & Southw. — Mecomma *3*:93
grandis Kngt. — Platylygus *4*:226
grandis Pop. — Tricholygus *4*:75
grandis Reut. — Aspidobothrys *1*:91
grandis Reut. — Plagiognathus *2*:102
grandis Uhl. — Camptobrochis *1*:66
granulata Dist. — Monalocorisca *4*:169
granulata Kngt. — Coquillettia *2*:164
gravatus Scud. — Carmelus *4*:364
gravensteini Wagn. — Miris *4*:151
gredleri Stich. — var. Homodemus *4*:98
gregalis V. Duz. — Psallus *2*:122
grenadensis Carv. — Cyrtocapsus *1*:96
grenadensis Dist. — Paracarnus *1*:50
gretae Reut. — Ellenia *3*:59
grex V. Duz. — Parthenicus *3*:123
gribodoi Pop. — Lygus *4*:121
grisea Reut. — Hyoidea *3*:76
griseoflava Stich. — var. Psallus *2*:113
griseofusca Stich. — var. Psallus *2*:126
griseolus Reut. — Myochroocoris *2*:77
griseorosea Stich. — var. Psallus *2*:130
grisescens Fall. — var. Miris *4*:305
grisescens Fieb. — var. Brachytropis *4*:301
grisescens Pop. — Cylapofulvius *1*:13
grisescens Pop. — Deraeocoris *1*:66
grisescens Pop. — Plagiognathus *2*:93
grisescens Sahlb. — var. Phytocoris *4*:205
grisescens Stich. — var. Harpocera *2*:50
grisescens Stich. — var. Psallus *2*:129
griseus D. & S. — Conostethus *2*:38
grossa V. Duz. — Largidea *1*:42
grossum Uhl. — Megacoelum *4*:160
GRYLLOCORIS Baer. — *4*:28
grylloides Goez. — Cimex *4*:358
gryllus Gir. — Lygus *4*:121
GRYPOCORIS D. & S. — *4*:96
guamensis Us. — Deraeocoris *1*:66
guamensis Us. — Hyalopeplus *4*:320
guamensis Us. — Lygus *4*:121
GUANABAREA Carv. — *1*:4
GUARANIA Carv. & China — *4*:350
guaraniensis Carv. — Hallodapoides *2*:167
guatemalana Dist. — Resthenia *4*:344
guatemalanus Dist. — Miris *4*:166
guatemalensis Carv & China — Pachypoda *1*:118
gubernator Dist. — Zonodorus *3*:134
gudali Kirit. — Scirtetellus *3*:32
guerreroensis Dist. — Zoilus *1*:43
GUIANELLA Carv. — *4*:97
GUIANERIUS Dist. — *4*:318
guiesheimae Wagn. — Leptopterna *4*:292
guineensis Pop. — Sthenarus *2*:145
GUISARDUS Dist. — *4*:319
guldei Horv. — Rhabdoscytus *4*:250
gulosus Germ. & Ber. — Phytocoris *4*:365
gummosus Germ. & Ber. — Phytocoris *4*:365
GUNADHYA Dist. — *1*:104
GUTRIDA Kirk. — *4*:114
guttata Schm. — Ectagela *2*:44
guttata Wagn. — Tuponia *2*:153
guttaticeps Reut. — Platytylellus *4*:336
guttatipes Reut. — Horcias *4*:101
guttatipes Uhl. — Lygus *4*:121
guttatus Reut. — Phytocoris *4*:200
gutticornis Blatch. — Eioneus *4*:287
guttulatus Reut. — Phytocoris *4*:200
guttulatus Uhl. — Eucerocoris *1*:132
guttulatus Uhl. — Oncotylus *2*:80
guttulosus Reut. — Paracalocoris *4*:260
guttulosus Reut. — Psallus *2*:122
gyllenhalii Fall. — Lygaeus *4*:362

HAARUPIA Pop. — *4*:350
HAARUPIOLA Pop. — *4*:351
HABROCORIS Wagn. — *2*:201
HADRODEMA Fieb. — *4*:53
HADRODEMUS Fieb. — *4*:97
HADRONEMA Uhl. — *3*:68
HADRONEMIDEA Reut. — *3*:69

HADROPHYES Put. — *2*:48
HAEMATOCAPSUS Pop. — *2*:201
haematocephalus Gmel. — Cimex *4*:358
haematodes Gmel. — Cimex *4*:358
haematopus Turt. — Cimex *4*:358
haematostictus Gmel. — Cimex *4*:358
haemorrhous Costa — Phytocoris *4*:200
HAETORHINUS Fieb. — *3*:40
haglundii Stal — Disphinctus *1*:140
hahni Stal — Lopus *2*:57
HAITIANA Carv. — *1*:46
haitianus Carv. — Cyrtocapsus *1*:96
haitianus Carv. — Paracarnus *1*:50
halimocnemis Beck. — Capsus *4*:62
HALLODAPINAE Wagn. — *1*:160
HALLODAPINI V. Duz. — *2*:160
HALLODAPOIDES Carv. — *2*:167
HALLODAPUS Fieb. — *2*:167
HALOCAPSUS Put. — *3*:95
haldphilus Lind. — Atomoscelis *2*:14
halophilus Lind. — Orthotylus *3*:101
HALTICARIA Kirk. — *3*:5
HALTICARINI Zim. — *3*:5
HALTICIDEA Reut. — *3*:11
HALTICIELLUS Vil. — *3*:12
HALTICINI Kirk. — *3*:5
HALTICOCORIDAE D. & S. — *3*:5
HALTICOCORIS D. & S. — *3*:13
HALTICOTOMA Reut. — *1*:104
HALTICUS Hahn — *3*:12
hamata V. Duz. — Diaphnidia *3*:56
hamatus V. Duz — Orthotylus *3*:101
HAMBLETONIOLA Carv. — *2*:49
hampsoni Dist. — Megacoelum *4*:160
handlirschi Reut. — Dichrooscytus *4*:82
handlirschi Reut. — Globiceps *3*:66
handlirschi Reut. — Phytocoris *4*:200
handlirschi Reut. — Platytylus *4*:330
handlirschi Stich. — var. Camptozygum *4*:54
hardyi Bold. — Macrocoleus *2*:69
harmandi Pop. — Eurystylopsis *4*:90
harmandi Pop. — Lygus *4*:121
HARPEDONA Dist. — *1*:104
HARPOCERA Curt. — *2*:49
HARPOCERIDAE D. & S. — *2*:6
HARPOCERINI Wagn. — *2*:6
harrisi Carv. — Ambracius *1*:38
harti Kngt. — Hyaliodes *1*:47
hartigi Wagn. — Platycranus *3*:125
hartigi Wagn. — Tuponia *2*:153
hathor Kirk. — Zulaimena *4*:255
hawaiiensis Kirk. — Baracus *3*:80
hawaiiensis Kirk. — Cyrtopeltis *2*:185
hawaiiensis Kirk. — Koanoa *3*:81
hawaiiensis Kirk. — Nesidiorchestes *3*:21
hawaiiensis Kirk — Nesiomiris *4*:295
hawaiiensis Kirk. — Opuna *2*:26
hawaiiensis Kirk. — Oronomiris *4*:313
hawaiiensis Us. — Campylomma *2*:26
hawleyi Kngt. — Paracolocoris *4*:260
hedenborgi Fieb. — Calocoris *4*:38
hedenborgi Reut. — Calocoris *4*:38
hedenborgi.*Stal* — Miris *4*:166
heidemanni Kngt. — Diaphnidia *3*:57
heidemanni Kngt. — Lopidea *3*:85
heidemanni Pop. — Alepidiella *3*:135
heidemanni Pop. — Pilophorus *3*:147
heidemanni Pop. — Sericophanes *3*:151
heidemanni Reut. — Fulvius *1*:17
heidemanni Reut. & Pop. — Hesperophylum *1*:35
heidemanni Reut. — Paracalocoris *4*:260
heidemanni Reut. — Phytocoris *4*:200
heidemanni Reut. — Pycnoderes *1*:122
HEIDEMANNIELLA Pop. — *2*:170
HEKISTA Kirk. — *1*:105
hellenica Reut. — Harpocera *2*:50
HELOPELTIS Sign. — *1*:133
helveticus Kirk. — Phytocoris *4*:200
HEMICEROCORIS Leth. — *1*:41
HEMIOPHTHALMOCORIS Pop. — *1*:120
HEMISPHAEROCORIS Pop. — *1*:105
HEMISPHAERODELLA Reut. — *1*:105
HEMISPHAERODELLARIA Reut. — *1*:90
hemitestaceus Carv. — var. Hyaliodes *1*:49
HENICOCNEMIS Stal *4*:98
henkei Jak. — Calocoris *4*:39
henschi Reut. — Halticus *3*:15
henschii Reut. — Psallus *2*:122
herbaticus Uhl. — Teratocoris *4*:310
hercynicus Wagn. — var. Adelphocoris *4*:18
HERDONIARIA Dist. — *4*:347
HERDONIINI Dist. — *4*:347
HERDONIUS Stal — *4*:351
HERMOTINUS Dist. — *4*:267
herrichi Reut. — Hoplomachus *2*:60
hesperius Kngt. — Phytocoris *4*:201
hesperius Reut. — Atractotomus *2*:17
hesperius Nhl. — Dacota *2*:17
hesperius Uhl. — Labops *3*:19
hesperius Reut. — Monalocoris *1*:111
HESPEROLABOPS Kirk. — *1*:106
HESPEROPHYLUM Reut. & Pop. — *1*:35
hesperus Kngt. — Deraeocoris *1*:66
hesperus Kngt. — Dicyphus *2*:197
hesperus Kirk. — Lomatopleura *3*:85
hesperus Kngt. — Lygus *4*:121
heterocerus Horv. — Myrmecophyes *3*:140
HETEROCORDYLUS Fieb. — *3*:70
HETEROCORIS Guer.-Men. — *1*:106
heterophyllus Kngt. — var. Lygus *4*:145
HETEROSCYTUS Reut .— *4*:326
HETEROTOMA Le Pel. & Serv. — *3*:73
HETEROTOMARIA Kirk. — *3*:38
HETEROROME Latr. — *3*:74
HETEROTOMINA Reut. — *3*:5
HETEROTOMINAE Pop. — *3*:5
HETEROROMINI Kirk. — *3*:38
hexastigma Reut. — var. Calocoris *4*:40
hieraci Hahn — Lopus *2*:57
hieroglyphicus Dist. — Neofurius *1*:114
hieroglyphicus M. & Rey. — Capsus *4*:62
hierroensis Wagn. — Psallus *2*:122
hilaratum Dist. — Monalonion *1*:139
hilare Horv. — Cyphodema *4*:78
hildebrandti Pop. — Creontiades *4*:75
hildebrandti Pop. — Deraeocoris *1*:66
HILDEBRANDTIELLA Pop. — *2*:201
hippophaes Fieb. — Oncotylus *2*:80
hirsuta Kngt. — Megaloceroea *4*:294
hirsutipes Kngt. — Eustictus *1*:85
hirsutulus Flor — Phytocoris *4*:201
hirsutulus Walk. — Capsus *4*:62

hirsutus Dist. — Neoborus *4*:272
hirsutus Pop. — Tricholygus *4*:75
hirta V. Duz. — Bolteria *2*:88
hirta V. Duz. — var. Lopidea *3*:87
hirticulus V. Duz. — Lygus *4*:121
hirtipes Pop. — Eucerella *2*:166
hirtipes Reut. — Phytocoris *4*:201
hirtula Berg — Resthenia *4*:344
hirtulus Wagn. — Orthotylus *3*:102
hirtum Reut. — Semium *3*:131
hirtus Curt. — Capsus *4*:62
hirtus Kngt. — Labops *3*:20
hirtus Kngt. — Polymerus *4*:236
hirtus Kngt. — Strongylocoris *3*:34
hirtus Mul. — Cimex *4*:358
hirtus Schr. — Cimex *4*:358
hirtus V. Duz. — Phytocoris *4*:201
hispanicus Gmel. — Cimex *4*:358
histriculus V. Duz. — Phytocoris *4*:201
histricus Stal — Capsus *4*:62
histrio Reut. — Callicapsus *1*:66
histrio Reut. — Calocoris *4*:40
HISTRIOCORIDEA Pop. — *4*:99
HISTRIOCORIS Reut. — *4*:99
histrionicus Linn. — Cimex *4*:358
hivaoae Kngt. — Campylomma *2*:26
hobartensis Pop. — Calocoris *4*:40
hoberlandti Stehl. — var. Camptobrochis *1*:74
hogbergi Stal — Resthenia *4*:344
holasi Delat. — Villiersicoris *1*:149
holmbergii Berg — Eccritotarsus *1*:98
holomelas Reut. — Psallus *2*:122
holosericeus Hahn — Polymerus *4*:236
holsatus Fabr. — Cimex *4*:358
holtzi Reut. — Globiceps *3*:66
HOMALANER Carv. — *2*:50
HOMODEMUS Fieb. — *4*:97
HOMOEOCORIS Fuent. — *3*:8
HOMOEODEMAS Thoms. — *4*:34
HOMOLANER Kirit. — *2*:50
hopi Kngt. — Phytocoris *4*:201
hopkinsi Kngt. — Lygus *4*:121
HOPLOMACHIDEA Reut. — *2*:57
HOPLOMACHUS Fieb. — *2*:57
HORCIAS Dist. — *4*:99
HORISTINI V. Duz. — *4*:5
HORISTUS Fieb. — *4*:6
horni Pop. — Megacoelum *4*:160
horribilis Dist. — Neoleucon — *1*:113
horridus M. & Rey — Capsus *4*:62
HORSITINI Penn. — *4*:5
hortensis Mey. — Capsus *4*:62
hortorum Tigny — Cimex *4*:358
hortorum Wolff — Cimex *4*:358
hortulanus Mey — Capsus *4*:62
horvathi Kirit. — Chorosomella *4*:283
horvathi Mont. — Hyoidea *3*:76
horvathi Pop. — Eucerocoris *1*:132
horvathi Pop. — Deraeocoris *1*:66
horvathi Pop. — Eurystylus *4*:92
horvathi Pop.— Hyalopeplus *4*:320
horvathi Pop. — Isabel *4*:321
horvathi Reut. — Amblytylus *2*:9
horvathi Reut. — Globiceps *3*:66
horvathi Reut. — Platytylellus *4*:336
horvathi Reut. — Oncotylus *2*:80
HORVATHIA Reut. — *4*:10
HORVATHIELLA Pop. — *4*:104
HORWATHIA Reut. — *4*:10
hospitus Dist. — Lygus *4*:121
hottentottus Stal — Phytocoris *4*:201
hovana Kirk. — Meginoe *4*:160
howanus Pop. — Cephalocapsus *2*:29
howanus Pop. — Deraeocoris *1*:66
howanus — Pop. — Lygus *4*:121
howardi Reut. — Platytylellus *4*:336
hsiaoi Carv. — Tenthecoris *1*:130
hrabei Stehl. — Pithanus *4*:279
hueberi Horv. — var. Calocoris *4*:51
hueberi Stich. — var. Teratocoris *4*:309
humerale Walk. — Monalonion *1*:139
humeralis Berg — Calocoris *4*:40
humeralis Kngt. — Lygus *4*:121
humeralis Pop. — Fiebrigiella *4*:350
humeralis V. Duz. — Sthenarus *2*:145
humuli Schum. — Capsus *4*:62
hungaricus Wagn. — Conostethus *2*:38
hungaricus Wagn. — Megalocoleus *2*:89
huonensis Pop. — Lygus *4*:121
husseyi Carv. — Collaria *4*:284
husseyi Kngt. — Ceratocapsus *3*:46
husseyi Kgnt. — Peritropis *1*:21
husseyi Kngt. — Phytocoris *4*:201
hyalinatus Costa — Capsus *4*:62
hyalinipennis Burm. — Phytocoris *4*:201
hyalinus Carv. — Cyrtopeltis *2*:189
hyalinus Linnav. — Taeniophorus *2*:149
hyalinus Stal — Eccritotarsus *1*:99
hyalinus Us. — Macrolonidea *4*:322
HYALIODES Reut. — *1*:46
HYALIODINAE Kngt. — *1*:44
HYALIODINI Carv. & Dra. K. *1*:44
HYALIODOCORIS Carv. — *1*:45
HYALIODOCORIS Kngt. — *1*:49
HYALIODOMIRIS Carv. — *1*:49
hyalipedes Carv. — Sinervus *1*:124
HYALOCHLORIA Reut. — *3*:75
HYALOPEPLINI Carv. — *4*:317
HYALOPEPLOIDES Pop. — *4*:319
HYALOPEPLUS Stal — *4*:319
hyaloscutellata Carv. — Yebonia *1*:89
HYALOSCYTUS Reut. — *1*:103
HYALOSOMELLA Pop. — *2*:201
HYLOPSALLUS Wagn. — *2*:112
hymalayensis Carv. & Southw. — Mecomma *3*:93
HYOIDEA Reut. — *3*:76
hyperboreus Sahlb. — Teratocoris *4*:310
HYPEREIDES Kirk. — *3*:43
hyperici Lind. — Canariocoris *3*:43
hyperici Lind. — Psallus *2*:122
HYPOMIMUS Lind. — *2*:170
hyopophaes Fieb. — Oncotylus *2*:153
hypophylla Carv. — Corcovadocola *1*:28
HYPORHINOCORIS Reut. — *3*:76
HYPSELOECARIA Reut. — *3*:5
HYPSELOECUS Reut. — *3*:77
HYPSITYLUS Fieb. — *3*:119

iarae Carv. — Aztecariella *1*:92
IBIARIS Horv. & Reut. — *2*:52
ichneumonoides Walk. — Monalonion *1*:139
ICODEMA Reut. — *2*:52
iconnicoffi Reut. — Platytylellus *4*:336

icterocephalus Hahn — Lygus *4*:121
IDATIELLA China — *2*:141
IDATIUS Dist. — *2*:141
IDIOASPIS China — *1*:150
IDOLOCORIDAE D. & S. — *2*:181
IDOLOCORIS D. & S. — *2*:191
illepidus Walk — Capsus *4*:62
illicis Kngt. — Plagiognathus *2*:103
illini Kngt. — Cyrtopeltocoris *3*:136
illini Kngt. — Horcias *4*:102
illini Kngt. — Ilnacora *3*:78
illini Kngt. — Polymerus *4*:237
illitus V. Duz. — Neoborus *4*:272
illotus Stal — Deraeocoris *1*:67
illuminatus Dist. — Piasus *4*:225
illustris Dist. — Monalonion *1*:139
illustris Reut. — Zanchisme *3*:153
ILNACORA Reut. — *3*:77
ILNACORELLA Kngt. — *3*:79
imbecilus Say — Capsus *4*:62
imitationis Dist. — Trygo *1*:51
imitator Horv. — var. Deraeocoris *1*:82
imitator Kngt. — var. Horcias *4*:37
immaculata Stich. — var. Brachycoleus *4*:33
immaculata Stich. — var. Calocoris *4*:43
immaculata Stich. — var. Deraeocoris *1*:75
immaculata Stich. — var. Sthenarus *2*:148
immaculatus Kngt. — var. Orthotylus *3*:104
immaculipennis Pop. — Marshalliella *3*:59
immaculipennis Pop. — Odoniella *1*:146
immitis Dist. — Lygus *4*:121
IMOGEN Kirk. — *1*:52
impavidus Dist. — Eccritotarsus *1*:99
imperialis Pop. — Aristopeplus *4*:29
imperialis V. Duz. — Tropidosteptes *4*:272
imperatorius Dist. — Aretas *3*:128
impicta Schout. — var. Lycidocoris *1*:146
impictipennis Reut. — var. Adelphocoris *4*:21
impictus Kngt. — Onceometopus *4*:328
implagiatus Westh. — var. Calocoris *4*:16
importunitas Dist. — Ragmus *2*:136
impressopunctata Schum. — Pantilioforma *1*:147
improvisa Reut. — Collaria *4*:284
impunctatus Pop. — var. Eurystylus *4*:91
impurus Boh. — Capsus *4*:62
impustulata Stich. — var. Psallus *2*:128
inaequalis Stich. — var. Liocoris *4*:111
inca Carv. — Hyaliodes *1*: 47
incanus Fieb. — Phytocoris *4*:201
incerta Reut. — Rhinacloa *2*:139
incertus Kngt. — Deraeocoris *1*:67
incertus Pop. — Lygus *4*:121
incertus Reut. & Pop. — Chamus *1*:144
incertus Walk. — Capsus *4*:62
incisuratus Walk. — Capsus *4*:62
incisus Kngt. — Ceratocapsus *3*:46
incisus Walk. — Capsus *4*:62
incomparabilis Stal — Capsus *4*:62
incomparabilis Stal — Deraeocoris *1*:67
inconspicua Reut. — Ethelastia *2*:45
inconspicua Stich. — var. Psallus *2*:115
inconspicua Uhl. — Asciodema *2*:12
inconspicuus Kngt. — Lygus *4*:122
incurva Kngt. — Lopidea *3*:85
incurvus Dist. — Eccritotarsus *1*:99
incurvus Kngt. — Melanotrichus *3*:116
incusus Dist. — Eccritotarsus *1*:99
indecorus Tayl. — Lygus *4*:122
indianus Carv. — Deraeocoris *1*:67
indicus Ball. — Deraeocoris *1*:67
indicus Pop. — Deraeocoris *1*:67
indicus Pop. — Engytatus *2*:189
indicus Pop. — Lygus *4*:122
indicus Pop. — Plagiorhama *2*:168
indistinctus Tayl. — Lygus *4*:122
INDOELUM Kirk. — *4*:253
inducens Stich. — var. Calocoris *4*:35
infans V. Duz. — Hadronema *3*:69
infumatus Carv. — Cyrtopeltis *2*:189
infumatus Dist. — Neofurius *1*:114
infirmus Tayl. — Lygus *4*:122
inflatus Uhl. — Myrmecopsis *4*:350
infuscata Reut. — var. Lygidea *4*:113
infuscata Reut. — var. Psallus *2*:118
infuscata Schout. — var. Bryocoropsis *1*:143
infuscata Schout. — var. Odoniella *1*:146
infuscata Uhl. — Nabidea *4*:284
infuscatus Brul. — Miris *4*:166
infuscatus Fieb. — Plagiognathus *2*:103
infuscatus Garb. — Globiceps *3*:66
infuscatus Kngt. — Pycnoderes *1*:122
infuscatus Reut. — var. Campylomma *2*:27
infuscatus Reut. — Phytocoris *4*:201
infuscatus Reut. — var. Psallus *2*:127
infuscatus Sahlb. — var. Pantilius *4*:185
infuscatus V. Duz. — Macrotylus *2*:61
infusus H.-S. — Capsus *4*:62
ingens V. Duz. — Deraeocoris *1*:67
ingens V. Duz. — Phytocoris *4*:202
inhonestus Dist. — Zosippus *4*:355
innotata Reut. — var. Adelphocoris *4*:17
innotata Reut. — var. Deraeocoris *1*:68
innotatus Pop. — var. Lygus *4*:265
innotatus Reut. — Lygus *4*:122
innotatus Wagn. — var. Lygus *4*:137
innotatus Walk. — Capsus *4*:62
inopinus Kngt. — Plagiognathus *2*:103
inops Horv. — Lygus *4*:122
inops Uhl. — Phytocoris *4*:202
inornata Kngt. & Carv. — Leucopoecila *2*:143
inquinatus Fabr. — Cimex *4*:358
insigne Reut. — Termatophylum *1*:36
insignis Dist. — Megacoelum *4*:186
insignis Dist. — Pappus *4*:186
insignis D. & S. — Cyrtorhinus *3*:55
insignis Fieb. — Psallus *2*:122
insignis Horv. — Adelphocoris *4*:15
insignis Reut. — Chlamydatus *2*:33
insignis Reut. — Lopus *4*:9
insignis Reut. — Phytocoris *4*:222
insignis Reut. — Sixeonotus *1*:125
insignis Say — Capsus *4*:62
insignis Stal — Deraeocoris *1*:67
insignis Uhl. — Coquillettia *2*:164
insignis Uhl. — Mimoceps *4*:277
insignis V. Duz. — Orthotylus *3*:102
insitivus Say — Capsus *4*:62
insolitus Dist. — Florus *1*:46
insperatus Blat. — Ceratocapsus *3*:46
insperatus Kngt. — Cyrtorhinus *3*:55
inspersus Dist. — Lygus *4*:122
instabile Reut. — Lomatopleura *3*:85
instabilis Fieb. — Calocoris *4*:40

instabilis Luc. — Phytocoris *4*:202
instabilis Reut. — Lomatopleura *3*:85
instabilis Reut. — Maurodactylus *2*:67
instabilis Reut. — Psallus *2*:122
instabilis Uhl. — Miris *4*:166
institatus Fieb. — Phytocoris *4*:202
institutus Dist. — Sabactus *4*:251
insuavis Stal — Miris *4*:166
insularis Barb. — Psallus *2*:122
insularis Carv. — Paracylapus *1*:32
insularis Horv. — Calocoris *4*:40
insularis Hs. — Rhinomiris *1*:25
insularis Kirk. — Helopeltis *1*:135
insularis Lind. — Adelphocoris *4*:15
insularis Pop. — Adelphocoris *4*:15
insularis Pop. — Creontiades *4*:75
insularis Pop. — Marshalliella *3*:59
insularis Pop. — Stenotus *4*:255
insularis Reut. — var. Calocoris *4*:48
insularis Reut. — Lygus *4*:122
insularis Us. — Halticus *3*:15
insularis V. Duz. — Poeciloscytus *4*:237
insularis Wagn. — Systellonotus *2*:178
insulicola Pop. — Deraeocoris *1*:67
insulicola Pop. — Phytocoris *4*:202
intaminatus Walk. — Capsus *4*:62
intercidenda Dist. — Resthenia *4*:344
intermedia Ghesq. — var. Helopeltis *1*:135
intermedia Kngt. — Lopidea *3*:85
intermedia Tam. — var. Lygus *4*:175
intermedius Dist. — Jornandes *3*:80
intermedius Jak. — Poeciloscytus *4*:237
intermedius Kngt. — var. Deraeocoris *1*:68
intermedius Kngt. — Platylygus *4*:226
intermedius Pop. — Proboscidocoris *4*:247
intermedius Pop. — Rhinomiris *1*:25
intermedius Reut. — Capsus *4*:63
intermedius Reut. — Cyrtocapsus *1*:96
intermedius Reut. — Dichrooscytus *4*:82
intermedius Reut. — Phytocoris *4*:202
intermedius Sahlb. — Capsus *4*:66
intermedius Uhl. — Halticus *3*:15
intermedius Uhl. — Poeciloscytus *4*:237
intermedius V. Duz. — Macrotylus *2*:61
intermedius Wagn. — Macrotylus *2*:61
interposita Stich. — var. Phylus *2*:92
interpositus Schm. — Orthotylus *3*:102
interpositus Wagn. — Macrotylus *2*:61
interpuncta Dist. — Resthenia *4*:345
interspersus Uhl. — Phytocoris *4*:202
interruptus Reut. — Sthenarus *2*:145
intonsus Dist. — Diognetus *4*:85
intricatus Fieb. — Halticus *3*:16
intricatus Flor — Phytocoris *4*:202
intrusus Kngt. — Plagiognathus *2*:103
inustus Dist. — Calocoris *4*:40
invidus Rossi — Cimex *4*:355
invictus Say — Capsus *4*:63
involutus Germ. & Ber. — Phytocoris *4*:365
iolani Kirk. — Orthotylus *3*:102
IRBISIA Reut. — *4*:104
IRIDOPEPLUS Bergr. — *4*:321
irroratus Blanch. — Phytocoris *4*:203
irroratus Blat. — Lygus *4*:122
irroratus Fieb. — Phytocoris *4*:202
irroratus Kngt. — Parthenicus *3*:123
irroratus Lenth. — Poeciloscytus *4*:237
irroratus M. & Rey — Capsus *4*:63
irroratus Perr. — Phytocoris *4*:203
irroratus Say — Capsus *4*:63
irroratus V. Duz. — Dichrooscytus *4*:83
irroratus Walk. — Capsus *4*:63
ISABEL Kirk. — *4*:321
ISABELLINA Dist. — *4*:321
isabellinus Westh. — Calocoris *4*:40
ISCHNIAS Berg. — *9*:94
ISCHNOCELICORIS Atk. — *4*:106
ISCHNOSCELICORIS Atk. — *4*:106
ISCHNOSCELIS Reut. — *4*:106
ISOPROBA Osb. & Drake — *2*:201
issykensis Pop. — Phytocoris *4*:203
itacoaiensis Carv. — Neella *1*:113
ITACORIS Carv. — *3*:79
italicum Costa — Aphanosoma *4*:28
italicus Wagn. — Lygus *4*:122
italicus Wagn. — Phytocoris *4*:222
Ix Bergr. — *1*:87
JACCHINUS Dist. — *4*:106
jacobsoni Pop. — Deraeocoris *1*:67
jacobsoni Pop. — Euphytocoris *4*:90
jacobsoni Pop. — Felisacus *1*:103
jacobsoni Pop. — Myiocapsus *1*:112
jacobsoni Pop. — Lygus *4*:122
jagemanni Stich. — var. Bryocoris *1*:94
jakovleffi Horv. — Chorosomella *4*:284
jakovleffi Reut. — Pachytoma *3*:28
jakovleffi Reut. — Phytocoris *4*:203
jakovlevi Reut. — Campylotropis *3*:42
jakovlevi Reut. — Psallus *2*:122
jakowlevi Reut. — Calocoris *4*:40
jamaicensis Walk. — Capsus *4*:63
jamesi China — Trichophthalmocapsus *2*:181
jani Fieb. — Amblytylus *2*:9
japonicus Schum. — Stethocornus *2*:206
javanica Pop. — Peritropis *1*:21
javanensis Hs. — Tinginotopsis *4*:268
javanicum Pop. — Stenodema *4*:304
javanicus Pop. — Peritropis *1*:21
javanum Kirk. — Tinginotum *4*:268
javanus Bred. — Laemocoris *2*:171
javanus Pop. — Calocoris *4*:40
javanus Pop. — Cyrtopeltis *2*:187
javanus Pop. — Pachypeltis *1*:141
javanus Pop. — Pilophorus *3*:147
javanus Reut. — var. Hyaloscytus *1*:103
jessiae Kngt. — Neurocolpus *4*:171
jessiana Kngt. — Coquillettia *2*:164
JOBERTUS Dist. — *3*:79
johnsoni Kngt. — Lygus *4*:122
johnstoni Kngt. — Bothynotus *1*:39
johnstoni Kngt. — Neurocolpus *4*:171
johnstoni Kngt. — Paracalocoris *4*:260
jordani Wagn. — Phytocoris *4*:260
JORDANOFULVIUS Carv. — *4*:364
JORNANDES Dist. — *3*:80
jouani Montr. — Phytocoris *4*:203
joveri De Lat. — Prodromus *1*:120
jucundus Fieb. — var. — Orthops *4*:177
jucundus Sign. — Cyllecoris *3*:52
jucundus V. Duz. — Phytocoris *4*:203
juglandis Kngt. — Ceratocapsus *3*:46
junceus Kngt. — Phytocoris *4*:203
juniperi Heid. — Psallus *2*:122
juniperi Kngt. — Pilophorus *3*:147

juniperi Fr.-Ges. — Phytocoris *4*:203
juniperi Lind. — Dichrooscytus *4*:83
juniperi Reut. — Globisceps *3*:66
junipericola Kngt. — Phytocoris *4*:203
junodi Dist. — Cyphodema *4*:79
junodi Pop. — var. Creontiades *4*:78
jurgiosus Stal — Calocoris *4*:40

KALANIA Kirk. — *3*:80
KALANIINI Zim. — *3*:38
kalapalensis Carv. — Koluenia *1*:83
kalmii Linn. — Cimex *4*:358
KAMAIURANA Carv. — *4*:326
KAMEHAMEHA Kirk. — *3*:81
kanakanus Kirk. — Orthotylus *3*:102
KANGRA Kirk. — *4*:74
kapangensis Schout. — Arculanus *1*:143
karafutonis Mats. — Calocoris *4*:40
katmai Kngt. — Orthotylus *3*:102
kasaica Schout. — Bryocoropsis *1*:143
kassandra Kirk. — Orthotylus *3*:102
keiferi V. Duz. — Lygus *4*:122
kekele Kirkl. — Orthotylus *3*:102
KELIDOCORIS Kol. — *3*:51
KELIDOCORIS Reut. — *3*:63
kellersi Kngt. — Lygus *4*:122
kellersi Kngt. — Sidnia *4*:252
kenianus Pop. — Deraeocoris *1*:67
kennicotti Kngt. — Deraeocoris *1*:67
kervillei Horv. — var. Calocoris *4*:40
keyensis Pop. — Adelphocoris *4*:15
khayae China — Boxia *1*:143
KIAMBURA China — *4*:107
kilaueae Kirk. — Pseudoclerada *3*:126
kilimana Pop. — Marshalliella *3*:59
kinbergi Stal — Capsus *4*:63
kirgisicus Beck. Capsus *4*:63
kirgisicus Frey — Agalliastes *2*:32
kiritschenkoi Lind. — Bothynotus *1*:39
kiritschenkoi Pop. — Laemocoris *2*:171
kiritschenkoi Pop. — Phytocoris *4*:203
kiritschenkoi Pop. — Stenotus *4*:255
kiritschenkoi Pop. — Systellonotus *2*:178
kiritschenkoi Horv. — Myrmecophyes *3*:140
KIRKALDYELLA Pop. — *3*:137
kirkaldyi Perk. — Orthotylus *3*:102
kirkaldyi Perk. — Tichorhinus *2*:122
kirkaldyi Pop. — Lygus *4*:122
kirkkaldyi Pop. — Tinginotum *4*:268
kirschbaumi Fieb. — Psallus *2*:123
kirschbaumi Flor — Capsus *4*:63
kirschbaumi Stal — Anapus *3*:7
kiwensis Schout. — Eurystylus *4*:92
KLOPICORIS V. Duz. — *1*:87
knighti Bond. — Monalonion *1*:139
knighti Carv. & Drake — Knightiella *1*:49
knighti Hs. — Phytocoris *4*:203
knighti Johns. — Eustictus *1*:85
knighti V. Duz. — Orthotylus *3*:102
KNIGHTIELLA Carv. & Drake — *1*:49
KNIGHTIOLA Hs. — *1*:107
KNIGTHOCORIS Carv. & China — *1*:107
KNIGHTONIA Carv. & Drake — *1*:49
knowlesi Kirk. — Nesodaphne *4*:171
KOANOA Kirk. — *3*:81
koebelei V. Duz. — Megaloceraea *4*:294
kolenatii Fieb. — Calocoris *4*:40
kolenatii Flor — Capsus *4*:63
KOLUENIA Carv. — *1*:83
komaroffi Jak. — Oncotylus *2*:80
KORASIOCAPSUS Kirk. — *4*:253
korschinskii Reut. — Myrmecophyes *3*:140
koschevnikovi Reut. — Platytylellus *4*:337
kosempoensis Pop. — Lygus *4*:122
KOSMIOMIRIS Kirk. — *4*:321
kratochvili Stehl. — Deraeocoris *1*:67
krishma Ball. — Hyalopeplus *4*:320
kristenseni Pop. — Engytatus *2*:187
krueperi Reut. — Calocoris *4*:40
krueperi Reut. — Macrocoleus *2*:69
KTENOCORIS Wagn. — *4*:221
kuhlgatzi Reut. — Platytylus *4*:330
KUNUNGUA Carv. — *1*:107
kurdus Hoberl. — Alloeomimus *2*:161
kurseongensis Dist. — Psallus *2*:123
KUSCHELIANA Carv. — *4*.288

labaumei Pop. — Helopeltis *1*:135
labeculata Dist. — Annona *1*:44
labeculosus Bergr. — Cylapus *1*:30
LABOPARIA Reut. — *3*:5
LABOPELLA Kngt. — *3*:21
LABOPIDEA Uhl. — *3*:81
LABOPINI Bak. — *3*:6
LABOPS Burm. — *3*:18
lacteiclavus Dist. — Horcias *4*:102
lacteus Spin. — Phytocoris *4*:203
lacunosus Kngt. — Phytocoris *4*:203
lacus Scud. — Capsus *4*:364
LAEMOCORIDEA Pop. — *3*:137
LAEMOCORIS Reut. — *2*:171
laetus Heid. — Pilophorus *3*:147
laetus V. Duz. — Pilophorus *3*:147
laevigata Pop. — Adelphocoridea *4*:13
laevigatum Reut. — Lygidolon *4*:113
laevigatus De Geer. — Cimex *4*:358
laevigatus Linn. — Cimex *4*:358
laevigatus Wolff — Cimex *4*:358
laevigatus Zett. — Miris *4*:166
laevipennis Pop. — Lygus *4*:122
laevis Uhl. — Callodemas *4*:204
laeviscutatus Kngt. — Neocapsus *4*:170
LAMPETHUSA Dist. — *4*:107
LAMPRELLA Reut. — *3*:29
LAMPROCAPSIDEA Pop. — *4*:107
LAMPROCRANUM Reut. — *1*:87
LAMPROLYGUS Pop. — *1*:58
LAMPROSCYTUS Reut. — *1*:42
LAMPROSTHENARUS Pop. — *2*:53
LAMPSOPHORUS Reut. — *4*:327
lanarius Dist. — Paracalocoris *4*:261
languidus V. Duz — Orthotylus *3*:102
lania Dist. — Maralauda *3*:90
lanarius Linn. — Cimex *4*:358
lankanus Kirby — Capsus *4*:63
lanuginosus Dist. — Lygus *4*:122
lanuginosus Dist. — Xenetus *4*:354
lanuginosus Jak. — Agalliastes *2*:33
LAODAMIA Kirk. — *2*:40
LAODAMINA Banks — *2*:40
lapponicus Reut. — Psallus *2*:123
LARGIDEA V. Duz. — *1*:42

LARGIDEINI Kngt. — *1*:37
laricicola Kngt. — Deraeocoris *1*:67
laricicola Kngt. — Plagiognathus *2*:103
laricis Reut. — Psallus *2*:123
larvatus Horv. — var. Deraeocoris *1*:71
LASIOLABOPS Pop. — *2*:53
lasiomerus Reut. — Phytocoris *4*:204
LASIOMIMUS Pop. — *3*:138
LASIOMIRIS Reut. — *4*:288
lateralis Fabr. — Cimex *4*:358
lateralis Fall. — Phytocoris *4*:204
lateralis Ferr. — var. Dioncus *4*:86
lateralis Geof. — Cimex *4*:358
lateralis Hahn — Phytocoris *4*:204
lateralis Kngt. — Lopidea *3*:85
lateralis Pop. — Orthotylidea *2*:205
lateralis Pop. — Sthenarus *2*:145
lateralis Pop. — Zonodorellus *3*:134
lateralis Reut. — Adelphocoris *4*:15
lateralis Reut. — Dimorphocoris *3*:9
lateralis Reut. — var. Deraeocoris *1*:63
lateralis Reut. — var. Henicocnemis *4*:99
lateralis Reut. — Euryscytophora *4*:326
lateralis Sahlb. — Miris *4*:166
lateralis V. Duz. — Orthotylus *3*:102
laterata Dist. — Monacolorisca *4*:169
lathyri Kngt. — Lopidea *3*:85
laticeps China — Stenopterocoris *1*:127
laticeps Kngt. — Coquillettia *2*:164
laticeps Reut. — Aphaenophyes *2*:11
laticeps Reut. — Psallus *2*:123
laticinctus Walk. — Capsus *4*:63
laticollis Schum. — Bryocoropsis *1*:143
latifrons Kngt. — Megalopsallus *2*:72
latipennis Reut. — Aspidobothrys *1*:91
latipennis Stal — Resthenia *4*:345
lativentris Bergr. — Paracalocoris *4*:261
latus Pop. — Eurystylus *4*:93
laudator Kirk. — Hekista *1*:105
laureae Kngt. — Lygus *4*:122
laureti Lind. — Psallus *2*:123
LAURINIA Reut. — *4*:351
lautus Dist. — Jornandes *3*:80
lautus Uhl. — Dicyphus *2*:198
leanum Pop. — Ommatodema *4*:175
lemniscatus V. Duz. — Psallus *2*:123
lemosi Ghesq. — *1*:135
lenensis Lind. — Orthotylus *3*:102
lenis V. Duz. — Phytocoris *4*:204
lenticulosus Stal — Deraeocoris *1*:68
lenzii Horv. — Chilocrates *1*:68
lepagei Carv. — Rhinacloa *2*:139
lepidii Kngt. — Lopidea *3*:86
LEPIDOCAPSUS Pop. — *2*:53
LEPIDOFULVIUS Pop. — *1*:20
LEPIDOTAENIA Pop. — *3*:138
LEPIDOXENETUS Pop. — *4*:352
lepidus Fieb. — Psallus *2*:123
lepidus Put. — Macrocoleus *2*:69
LEPROCAPSUS Pop. — *1*:27
leprosus Walk. — Capsus *4*:63
LEPTIDOLON Reut. — *2*:94
leptocerus Kirsch. — Capsus *4*:63
leptocerus Reut. — var. Phytocoris *4*:225
LEPTOMEROCORIS Kirsch. — *2*:83
LEPTOPTERNA Fieb. — *4*:288
LEPTOTYLUS V. Duz. — *2*:73
LEPTOXANTHUS Reut. — *2*:55
leroyi Schout. — Arculanus *1*:143
lesnei Reut. — Phytocoris *4*:222
letcheri Kngt. — Megaloceoea *4*:294
lethierryi Fieb. — Calocoris *4*:41
lethierryi Reut. — Megalodactylus *2*:72
lethierryi Reut. — Orthotylus *3*:102
leucocephalus Coq. — Lygaeus *4*:363
leucocephalus Goez. — Cimex *4*:358
leucocephalus Linn. — Cimex *4*:358
leucocephalus Schr. — Cimex *4*:358
leucochilus Reut. — Sthenarus *2*:146
LEUCODELLUS Reut. — *2*:55
leucogrammus Gmel. — Cimex *4*:358
leucophaeus Germ. — Cyllecoris *3*:52
LEUCOPHOROPTERA Pop. — *3*:138
LEUCOPOECILA Reut. — *2*:142
LEUCOPTERUM Reut. — *2*:55
leucopus Gmel. — Cimex *4*:358
leucopus Stal — Eccritotarsus *1*:99
leucostictos Gmel. — Cimex *4*:358
leucozonius Gmel. — Cimex *4*:358
leviculus Kngt. — Melanotrichus *3*:116
levis Stich. — var. Adelphocoris *4*:23
levis Stich. — var. Lygus *4*:177
leveillei Put. — var. Lopus *4*:10
lewisi Dist. — Mevius *1*:22
lhesgica Kol. — var. Phytocoris *4*:204
libertus Dist. — Stechus *4*:147
liebknechti Gir. — Ragmus *2*:136
lignipes Kngt. — var. Deraeocoris *1*:60
LIISTONOTUS Reut. — *4*:108
limbata Reut. — var. Poeciloscytus *4*:237
limbatellus Pop. — Phylus *2*:90
limbatellus Put. — Maurodactylus *2*:67
limbatellus Walk. — Capsus *4*:63
limbaticollis Reut. — Sysinas *1*:128
limbatus Fall. — Lygaeus *4*:363
limbatus Per. — Capsus *4*:63
limbatus Reut. — Diplacus *3*:140
limbatus Walk. — Capsus *4*:63
limbicollis Reut. — Calocoris *4*:41
limbicollis Reut. — var. Deraeocoris *1*:60
limbicollis Reut. — Platytylellus *4*:338
limbifer Walk. — Capsus *4*:63
limbus McAt. — Paracalocoris *4*:261
limitatum Fieb. — Brachyarthrum *2*:22
lindiensis Pop. — Stenotus *4*:255
lindbergi Carv. — Adelphocoris *4*:16
lineolaris Pal. Beav. — Capsus *4*:63
lindbergi Hoberl. — Campylomma *2*:26
lindbergi Wagn. — Dicyphus *2*:198
lindbergi Wagn. — Macrotylus *2*:61
lindbergi Wagn. — Phytocoris *4*:223
lindbergi Wagn. — Platycranus *3*:125
lineae Put. — Megalobasis *2*:23
linearis Dist. — Neofurius *1*:114
linearis Dist. — Sysinas *1*:128
linearis Fuess. — Cimex *4*:358
linearis Reut. — Dolichomiris *4*:287
lineata Dist. — Monalocorisca *4*:169
lineata Reut. — Atomophora *2*:13
lineata Schout. — var. Lycidocoris *1*:145
lineata Stich. — var. Actinonotus *4*:13
lineaticolle Pop. — Moroca *4*:323
lineaticollis Pop. — Eurystylus *4*:93
lineaticollis Pop. — Stenotus *4*:255

lineaticollis Reut. — Lasiomiris *4*:288
lineaticollis Reut. — Phytocoris *4*:204
lineatus Butl. — Miris *4*:166
lineatus Fabr. — Lygaeus *4*:363
lineatus Pop. — Histriocoris *4*:99
lineatus Pop. — Porphyrocapsus *4*:317
lineatus Reut. — Phytocoris *4*:204
lineatus V. Duz. — Plagiognathus *2*:103
lineatus Wagn. — Teratocoris *4*:310
lineellus Jak. — Brachycoleus *4*:32
lineellus M. & Rey — Capsus *4*:63
lineelus Pop. — var. Lygus *4*:121
lineifer Walk. — Capsus *4*:63
lineolatus Berg — Calocoris *4*:41
lineolatus Berg. — Calocoris *4*:41
lineolatus Brul. — Miris *4*:167
lineolatus Costa — Capsus *4*:63
lineolatus Dist. — Pseudocarnus *1*:51
lineolatus Emm. — Phytocoris *4*:204
lineolatus Goez. — Cimex *4*:358
lineolatus Uhl. — Macrotylus *2*:61
LINOCERAEA Horv. — *2*:166
LINOCEROCORIS Kar. — *4*:108
LIOCAPSIDEA Pop. — *4*:108
LIOCAPSUS Pop. — *4*:109
LIOCORIDEA Reut. — *4*:109
LIOCORIDIA Reut. — *4*:109
LIOCORIS Fieb. — *4*:109
LIOCORIS (pars) Kelt. — *4*:147
LIOCORIS Mots. — *1*:103
LIOPS Fieb. — *2*:112
LISSOCAPSUS Bergr. — *2*:172
listeri Iz. — Cylapofulvius *1*:13
listi Kngt. — Phytocoris *4*:204
literatus Dist. — *4*:85
lithuanicus Gorski — Miris *4*:279
LITOCORIS Fieb. — *3*:96
litoralis Wagn. — Plagiognathus *2*:103
LITOSOMA D. & S. — *3*:96
LITOSOMIDAE D. & S. — *3*:38
LITOXENUS Reut. — *2*:56
litreae Reed — Phytocoris *4*:204
lituratus Fieb. — Phylus *2*:90
livida Fieb. — Stiphrosoma *3*:35
livida Reut. — Campylomma *2*:26
livida Reut. — var. Psallus *2*:115
lividicornis Reut. — Campylomma *2*:26
lividipennis Reut. — Cyrtorhinus *3*:55
lividipennis Reut. — Dimorphocoris *3*:9
lividipes Reut. — Ceratocapsus *3*:46
lividus Reut. — Plagiognathus *2*:103
LOBOSTETHUS Fieb. — *4*:302
loewi Reut. — var. Lygus *4*:181
loewii Reut. — Acroteleus *2*:43
LOMATOPLEURA Reut. — *3*:83
longiceps Flor — Capsus *4*:63
longiceps Pop. — Felisacus *1*:103
longiceps Pop. — Stenotus *4*:256
longiceps Reut. — Amixia *5*:
longiceps Reut. — Psallus *2*:124
longiceps Wagn. — Miridius *4*:164
longicolle Pop. — Stenodema *4*:306
longicolle Reut. — Leucopterum *2*:55
logicolle Reut. — Megacoelum *4*:161
longicollis Fall. — var. Dicyphus *2*:97
longicollis Pop. — Buettneriella *4*:33
longicollis Uhl. — Orectoderus *2*:175
longicorne Pop. — Macrolophidea *2*:202
longicornis Blat. — Trigonotylus *4*:314
longicornis Dist. — Poecvloscytus *4*:237
longicornis Fall. — Miris *4*:167
longicornis Grah. — Odoniella *1*:148
longicornis Jak. — Anapus *3*:7
longicornis Jak. — Solenoxyphus *2*:142
longicornis Kngt. — Macrolophus *2*:203
longicornis Pop. — Creontiades *4*:75
longicornis Reut. — Allodapus *2*:168
longicornis Reut. — Criocoris *2*:41
longicornis Reut. — var. Miris *4*:292
longicornis Reut. — Phytocoris *4*:204
longicornis Reut. — Poeciloscytus *4*:237
longicornis Reut. — Pronototropis *2*:110
longicornis Sahlb. — Miris *4*:167
longicornis Uhl. — Teratocoris *4*:310
longicornis Wagn. — Amblytylus *2*:10
longicornis Wagn. — Platycranus *3*:125
longicornis Wolff — Miris *4*:167
longicuneata Carv. — Ueleana *3*:133
longipedes Carv. — Madagascariella *3*:89
longipennis Bergr. — Macedanus *4*:157
longipennis Flor — Phytocoris *4*:204
longipennis Horv. — Tuponia *2*:154
longipennis Pop. — Eurystylopsis *4*:90
longipennis Reut. — Lygus *4*:123
longipennis Reut. — Stenotus *4*:256
longipennis Uhl. — Oncotylus *2*:80
longipes Pop. — Adelphocoris *4*:17
longipes Slat. & Wagn. — Trigonotylus *4*:314
longipes Wagn. — Oncotylus *2*:82
longipilosus Carv. — Amazonocoris *2*:161
longirostris Jord. — Lopus *2*:57
longirostris Fieb. — Amblytylus *2*:10
longirostris Kngt. — Campylomma *2*:26
longirostris Kngt. — Microphylellus *2*:73
longirostris Kngt. — Phytocoris *4*:205
longirostris Kngt. — Reuteroscopus *2*:137
longirostris Pop. — Lygus *4*:123
longirostris Put. — Acetropis *4*:282
longirostris Reut. — Chlamydatus *2*:33
longirostris Reut. — Poeciloscytus *4*:237
longitarsis Reut. — Calocoris *4*:41
longiusculus Pop. — var. Lygus *4*:266
longula Noualh. — Notostira *4*:287
longulus Pop. — Dicyphus *2*:198
longulus Pop. — Macrotylus *2*:61
longulus Pop. — Stenotus *4*:256
longulus Stal — Eccritotarsus *1*:99
LOPARIA Reut. — *4*:5
LOPARIDES Prov. — *4*:324
LOPARIINAE Cock. — *3*:38
LOPESIELLA Wygod. — *1*:105
lopezi V. Duz. — Tylocapsus *2*:203
LOPHYRUS Kol. — *4*:34
LOPIDAE D. & S. — *4*:5
LOPIDEA Uhl. — *3*:82
LOPIDEARIA V. Duz. — *3*:38
LOPIDELLA Kngt. — *3*:88
LOPIDINI Kngt. — *3*:38
LOPIDOLON Pop. — *1*:107
LOPISTUS Kirk. — *4*:6
LOPOMORPHUS D. & S. *4*:289
LOPUS auct. nec. Hahn — *4*:6
LOPUS Hahn — *2*:56

LOPUS H.-S. — *4*:289
LOPUS Kirk. — *2*:51
loretoensis V. Duz. — Phytocoris *4*:205
loriae Pop. — Hyalopeplus *4*:320
loriae Pop. — Lygus *4*:123
loriae Pop. — Phytocoris *4*:205
LOXOPS Fieb. — *3*:127
lucida V. Duz — Tuponia *2*:154
lucidus Berg. — Antias *1*:45
lucidus Jak. — Agalliastes *2*:33
lucidus Kirsc. — Capsus *4*:63
lucidus McAt. — var. Paracalocoris *4*:263
lucidus Walk. — Capsus *4*:63
LUCITANUS Dist. — *4*:111
lucorum Boh. — Phytocoris *4*:205
lucorum Mey. — Capsus *4*:63
luctuosus Prov. — Chlamydatus *2*:33
luctuosus Put. — var. Lopus *4*:10
luctuosus Rib. — Deraeocoris *1*:68
luctuosus Stal — Deraeocoris *1*:68
luculentus Berg — Eccritotarsus *1*:99
lugubris Fieb. — Agalliastes *2*:33
lugubris Hahn — Phytocoris *4*:205
lugubris Horv. — Myrmecophyes *3*:140
lugubris Pop. — Bothriomiridius *1*:26
lugubris Pop. — Hemiophthalmocoris *1*:20
lugubris Pop. — Lygus *4*:123
lugubris Pop. — Peritropis *1*:22
lunalilo Kirk. — Kamehameha *3*:81
lunalilo Kirk. — Sulamita *3*:132
lunatus Dist. — Carnus *1*:55
lunatus Dist. — Paracalocoris *4*:261
lunatus Pop. — Ephippiocoris *2*:45
lunatus Pop. — Proboscidocoris *4*:247
LUNDIELLA Carv. — *1*:87
luniger Fieb. — Macrotylus *2*:61
lunigera Horv. — Linoceraea *2*:166
lunula Fieb. — Amblytylus *2*:10
lunulatus Uhl. — Fulvius *1*:18
lunulifera Reut. — Nyctella *2*:136
lupa Delat. — Seversyia *2*:160
lurida Reut. — Platylygus *4*:112
luridipennis Reut. — Orizaba *2*:139
luridipes Kngt. — Deraeocoris *1*:68
luridula Reut. — Eurychilopterella *1*:84
luridus Fall. — Lygaeus *4*:363
luridus Gib. — Dicyphus *2*:198
luridus Mey. — Capsus *4*:63
luridus Reut. — Adelphocoris *4*:17
luridus Reut. — Baculodema *3*:61
luridus Reut. — Orthotylus *3*:102
luridus Reut. — Psallus *2*:124
luridus Westh. — var. — Lygus *4*:179
lustratum B.-White — Megacoelum *4*:161
lutea Ghesq. — var. Helopeltis *1*:135
luteiceps Reut. — Sixeonotus *1*:126
luteiceps Stal — Capsus *4*:63
luteicollis Panz. — Lygaeus *4*:363
luteicornis Vil. — Psallus *2*:124
luteifrons Kngt. — Bolteria *4*:30
luteigera Stahl — Resthenia *4*:345
luteipes Stal — Resthenia *4*:345
luteocincta Kirit. — Homolaner *2*:50
luteofasciatus Dist. — Zopyrus *1*:43
luteola Kngt. — Campylomma *2*:26
luteolus Dist. — Parachius *3*:121
luteolus Kngt. — Phytocoris *4*:205
lutescens Fieb. — var. Homodemus *4*:34
lutescens Fieb. — Macrotylus *2*:61
lutescens Reut. —Ceratocapsus *3*:46
lutescens Schil. — Phytocoris *4*:205
lutescens Stal — Eccritotarsus *1*:99
lutescens Stich. — var. Orthotylus *3*:111
luteus China & Carv. — Nicostratus *2*:174
luteus Goez. — Cimex *4*:358
luteus H.-S. — Capsus *4*:63
luteus Kngt. — Ceratocapsus *3*:47
luteus Kngt. — Plagiognathus *2*:103
luteus Hs. — Eurystylus *4*:93
luteus Turt. — Cimex *4*:358
lutheri Pop. — Demoplesia *2*:44
lutheri Pop. — Phylocylapus *1*:32
lutheri Pop. — Serrofurius *1*:97
LUTHERIELLA Pop. — *3*:138
lutosus B.-White — Psallus *2*:124
lutulentus Dist. — Camptobrochis *1*:68
luzonicus Pop. — Lygus *4*:123
lychnitidis Schr. — Cimex *4*:359
LYCIDOCORIS Reut. & Pop. — *1*:145
lycoideus Reut. — Lygdus *4*:327
LYDE Dist. — *1*:50
LYGAEOCYSTINA Reut. — *1*:13
LYGAEOSCYTUS Reut. — *1*:20
LYGAEUS Auct. — *4*:362
LYGDUS Dist. — *4*:327
LYGIDAE D. & S. — *4*:11
LYGIDEA Reut. — *4*:111
LYGIDOLON Reut. — *4*:113
LYGOCORIS Reut. — *4*:132
LYGOPSIS Pop. — *4*:113
LYGUS Hahn — *4*:114
LYGUS Wagn. — *4*:132
lynchii Berg — Myrmecozelotes *3*:141

MABELIA Kirk. — *4*:327
macarangae China — Idioaspis *1*:150
macchiae Lind. — Tinicephalus *2*:151
MACEDANUS Bergr. — *4*:157
macedonica Schum. — Alloeonotus *4*:26
macfiei Pop. — Engytatus *2*:187
macgillavryi Pop. — Dashymenia *1*:27
macgillavryi Pop. — Fulvius *1*:18
macgillavryi Pop. — Lygus *4*:123
MACGREGORIUS Kirk. — *4*:157
machadoi Stehl. — Oxacicoris *4*:183
MACROCAPSUS Reut. — *1*:58
macrocephalus Fieb. — Halticus *3*:16
MACROCOLEUS Fieb. — *2*:67
MACROLONIDEA Hs. — *4*:322
MACROLONIUS Stal — *4*:322
MACROLOPHARIA Pop. — *2*:181
MACROLOPHIDEA Pop. — *2*:201
MACROLOPHINA Reut. — *2*:181
MACROLOPHINAE V. Duz. — *2*:181
MACROLOPHINI Kirk. — *2*:181
MACROLOPHUS Fieb. — *2*:202
MACROPEPLUS Pop. — *4*:157
macrophthalma Pop. — Atomophora *3*:13
macrophthalmum Reut. — Megacoelum *4*:161
macroptera Put. — var. Camponotidea *4*:349
macrotrichus Horv. — *3*:140
MACROTYLOIDES V. Duz. — 3:89

MACROTYLUS Fieb. — 2:58
macularubra M. & Rey — 4:64
maculata Stich. — var. Plagiognathus 2:99
maculata Stich. — var. Psallus 2:129
maculata Us. — Termatophylidea 1:36
maculatus Ball. — Deraeocoris 1:68
maculatus Dist. — Chius 2:184
maculatus Dist. — Fundanius 1:38
maculatus Dist. — Tyraquellus 2:169
maculatus Reut. — Lygdus 4:328
maculatus Reut. — var. Lygus 4:138
maculatus Scott — Plagiotylus 3:30
maculatus Johns. — Neoborus 4:272
maculatus V. Duz. — Dichrooscytus 4:83
maculiceps Stal — Capsus 4:64
maculicollis M. & Rey — Capsus 4:64
maculicollis Pop. — Creontiades 4:75
maculicollis Reut. — Resthenia 4:345
maculicollis Sahlb. — var. Megalocoleus 2:70
maculipennis H.-S. — Capsus 4:64
maculipennis Kngt. — Microphylellus 2:73
maculipes Pop. — Lygus 4:123
maculipes Reut. — Sthenarus 2:146
maculosa Reut. — Atomophora 2:13
maculosa Stich. — var. Lygus 4:175
maculosus Kngt. — Paracalocoris 4:261
maculosus Kngt. — Psallus 2:124
maculosus Stang. — Lygus 4:123
maculosus Westh. — var. Phytocoris 4:218
MADAGASCARIELLA Carv. — 3:89
madagascariensis Pop. — Arculanus 1:132
madagascariensis Pop. — Felisacus 1:103
madagascariensis Pop. — Megacoelum 4:161
madagascariensis Pop. — Monalocoropsis 1:111
madagascariensis Pop. — Poeciloscytus 4:327
madagascariensis Pop. — Proboscidocoris 4:247
madagascariensis Reut. — Mecomma 3:93
maerkeli H.-S. — Capsus 4:64
maesarum Kirk. — Disphinctus 1:141
maestralis Brun. — Paracarnus 1:50
magnicornis D. & S. — Atractotomus 2:17
magnicornis Dist. — Druthmarus 3:59
magnicornis D. & S. — Capsus 4:64
magnicornis Fall. — Capsus 4:64
magnicornis Hahn — Capsus 4:64
magnificus Dist. — Eccritotarsus 1:99
magnificus Dist. — Felisacus 1:104
magnus Dist. — Pseudocarnus 1:51
MAHANIA Pop. — 4:187
mahensis Dist. — Psallus 2:125
mahensis Dist. — Vannius 1:34
maiuscula Carv. — Rhinacloa 2:139
major Carv. — Caulotops 1:94
major Pop. — Mycetocylapus 1:32
major Costa — Pachytoma 3:28
major Kngt. — Lopidea 3:86
major Reut. — Plagiognahtus 2:103
major Wagn. — Halticus 3:16
major Schill. — var. Capsus 4:64
majuscula Dist. — Reshetnia 4:345
MAKUA Kirk. — 4:253
MALA Dist. — 1:107
malabarensis Pop. — Lygus 4:123
MALACOCORIS Fieb. — 3:89
MALACOPEPLUS Kirk. — 4:322
MALACOTES Reut. — 2:65
malaisei Carv. — Dichroocoris 1:97
malaisei Lind. — Lygus 4:123
malaisei Lind. — Systellonouts 2:178
MALALASTA Dist. — 4:322
malayensis Dist. — Mertila 1:10 8
malayus Pop. — Deraeocoris 1:68
malayus Pop. — Lygus 4:123
malayus Reut. — Proboscidocoris 4:247
MALGACHEOCORIS Carv. — 2:172
mali Boh. — Capsus 4:64
mali Mey. — Capsus 4:64
malinna Uhl. — Sthenaropsis 3:78
malinellus Pom. — Reduvius 2:18
malinnus Reut. — Heterocordylus 3:72
MALTHACOSOMA Reut. — 2:65
MALTHACUS Fieb. — 2:83
mammilosus Flor — Capsus 4:64
mamorae Lind. — Plagiognathus 2:103
mandarinus Dist. — Fulgentius 4:269
MANDRAGORA Schum. — 1:142
manifestus Dist. — Neoborus 4:272
manitou V. Duz. Camptobrochis 1:68
manni Dist. — Mystilus 4:277
MANSONIELLA Pop. — 1:137
mantiqueirae Carv. — Neella 1:113
mantiqueiranus Carv. & Sail. — Ofellus 1:43
maoricus Walk. — Leptomerocoris 2:84
maoricus Woodw. 1:69
MARALAUDA Dist. — 3:90
margaretae Hutch. — Tibetocoris 2:149
marginalis Pop. — Pachypeltis 1:141
marginalis Reut. — Lomatopleura 3:86
marginalis Reut. — Orthotylus 3:103
marginalis Reut. — Platytylellus 4:338
marginalis Reut. — Poecilocapsus 4:230
marginalis Rey — var. Lopus 4:8
marginanda Dist. — Resthenia 4:345
marginandum Dist. — Megacoelum 4:161
marginata Dist. — Harpedona 1:105
marginata Fieb. — Perideris 3:53
marginata Stich. — var. Brachycoleus 4:32
marginata Stich. — var. Criocoris 2:42
marginata Stich. — var. Lygus 4:181
marginata Stich. — var. Psallus 2:116
marginata Stich. — var. Sthenarus 2:148
marginata Uhl. — Lopidea 3:86
marginata V. Duz. — Largidea 1:42
marginatus Curt. — Chlamydatus 2:33
marginatus Dist. — Eccritotarsus 1:99
marginatus Dist. — Estuidos 1:53
marginatus Dist. — Fundanius 1:38
marginatus Dist. — Metanesius 4:288
marginatus Dist. — Neofurius 1:114
marginatus Dist. — Zoilus 1:44
marginatus Fieb. — Perideris 3:53
marginatus Hahn — Phytocoris 4:205
marginatus Hs. — Bromeliaemiris 1:92
marginatus Kngt. — var. Deraeocoris 1:78
marginatus Pop. — Creontiades 4:75
marginatus Pop. — Stenotus 4:256
marginatus Schum. — Miris 4:167
marginatus Uhl. — Cyrtorhinus 3:55
marginatus Walk. — Capsus 4:64
marginatus Zett. — Phytocoris 4:205
marginellus Put. — Labops 3:20
marginellus Fabr. — Cimex 4:359
marginellus Schr. — Cimex 4:359
marginepunctatus H.-S. — Capsus 4:64

marginiceps Pop. — Ochtherocapsus *4*:174
marginicollis Dist. — Valdasus *1*:30
marginicollis Pop. — Tolongia *4*:268
marginicollis Reut. — Oxychilophora *1*:89
marginicollis Walk. — Capsus *4*:64
marginiventris Rey — var. Deraeocoris *1*:79
marginiventris Wagn. & Web. — var. Deraeocoris *1*:80
mariae Linnav. — Dimorphocoris *3*:9
marianensis Us. — Nesodaphne *4*:171
maritima Wagn. — Monosynamma *2*:76
maritimus V. Duz. — Phytocoris *4*:205
maritimus Wagn. — Lygus *4*:123
marlothi Pop. — Pameridea *4*:184
marmorata Carv. — Guianella *4*:97
marmoratus Blanch. — Phytocoris *4*:205
marmoratus D. & S. — Phytocoris *4*:205
marmoratus Kirk. — Bothriomiris *1*:26
marmoratus Lind. — Calocoris *4*:41
marmoratus McAtc. — var. Paracalocoris *4*:261
marmoratus Uhl. — Poecilocapsus *4*:230
marmoratus V. Duz. — Dichrooscytus *4*:83
maroccanus Wagn. — Dicyphus *2*:198
marquesana Kngt. — Campylomma *2*:26
marquesanus Kngt. — Cyrtopeltis *2*:190
marqueti Put. — Reuteria *3*:130
Marshallensis Us. — Campylomma *2*:26
marshalli D. & S. — Pithanus *4*:280
marshalli Dist. — Arculanus *1*:132
MARSHALLIELLA Pop. — *3*:59
martigena Kirk. — Austrocapsus *4*:29
martini Put. — *4*:64
martini Put. — Euderon *2*:45
martini Put. — Orthotylus *3*:103
martini Reut. — Phytocoris *4*:205
martini Stich. — var. Lygus *4*:175
mascarenensis Carv. — Tuponia *2*:154
mastrucatus Dist. — Paracalocoris *4*:261
masatierrensis Carv. — Kuscheliana *4*:288
mat Rossi — Cimex *4*:359
matsumurae Pop. — Lygus *4*:123
MAUROCORIS Pop. — *1*:108
MAURODACTYLUS Reut. — *2*:65
maurus Dist. — Angerianus *2*:182
maurus Pop. — Lygus *4*:123
maynei Ghesq. — *1*:135
maynei Schout. — Sahlbergella *1*:149
mayri Reut. — Alloeonycha *2*:62
mayri Reut. — Platytylus *4*:330
mayrii B.-White — Reuda *1*:88
mayri Sign. — Orthotylus *3*:103
mayumbensis Ghesq. — var. Helopeltis *1*:134
mcteei Kngt. — Ceratocapsus *3*:47
mcteei Kngt. — Sthenarus *2*:146
MECISTOCELARIA Reut. — *4*:276
MECISTOCELINI Reut. — *4*:276
MECISTOSCELIS Reut. — *4*:276
MECOLAEMUS Hs. — *1*:108
MECOMMA Fieb. — *3*:90
media Stich. — var. Polymerus *4*:243
medialis Kngt. — Clivinema *1*:40
mediospinosa Sign. — Dacerla *4*:350
medius Kirsc. — Capsus *4*:64
medius Kngt. — Pycnoderes *1*:123
medius Say — Capsus *4*:64
medvedevi Kirit. — Orthocephalus *3*:25
mefisto Reut. & Pop. — Chamus *1*:144
MEGACAELUM Atk. — *4*:158
MEGACAELUM Uhl. — *1*:84
MEGACOELOPSIS Pop. — *4*:158
MEGACOELUM Dist. — *4*:253
MEGACOELUM Fieb. — *4*:158
MEGACOELOIDES Pop. — *2*:162
megacoeloides Pop. — Teratocapsus *2*:206
MEGALOBASIS Reut. — *2*:23
MEGALOCERAEA Fieb. — *4*:293
MEGALOCEROEA Fieb. — *4*:293
MECALOGOLEUS Reut. — *2*:67
MEGALODACTYLUS Fieb. — *2*:71
MEGALOPSALLUS Kngt. — *2*:72
megalopsis Blatch. — Phytocoris *4*:205
MEGAMIRIS Hs. — *1*:42
megapolitanus Wagn. — Adelphocoris *4*:18
megatoma M. & Rey — Miris *4*:167
MEGINOE Kirk. — *4*:158
megiston Kirk. — Monalonion *1*:139
meilleuri Prov. — Collaria *4*:284
meinerti Reut. — Resthenia *4*:345
melanaspis M. & Rey — Capsus *4*:64
melanocephalus Linn. — Cimex *4*:359
melanocephalus Pop. — Nycticapsus *3*:93
melanocephalus Reut. — Adelphocoris *4*:17
melanocephalus Reut. — Calocoris *4*:41
melanocephalus Reut. — Cyrtopeltis *2*:189
melanocerus Put. — Macrotylus *2*:62
melanocerus Reut. — Dicyphus *2*:198
melanochrus H.-S. — Capsus *4*:64
melanonotus Carv. — Prodromus *1*:120
melanops Reut. — Cyrtorhinus *3*:55
melanopygus Horv. — Grypocoris *4*:97
MELANOSTICTUS Reut. — *3*:93
melanostoma Reut. — Liocoridea *4*:109
melanotelus Reut. — Rhinacloa *2*:139
melanotoma Costa — Phytocoris *4*:205
MELANOTRICHIELLA Pop. — *3*:59
MELANOTRICHUS Reut. — *3*:112
melas Reut. — var. Stenodema *4*:305
melaxanthus H.-S. — Capsus *4*:64
MELINNA Uhl. — *3*:44
melinus Har. — Cimex *4*:359
mella V. Duz. — Europiella *2*:46
mellae Reut. — Macrocoleus *2*:69
mellarius Kngt. — Phytocoris *4*:205
membranalis Schout. — var. — Odoniella *1*:146
membraneus Lind. — Orthotylus *3*:104
mendax Reut. — Lygidea *4*:112
mendosa Mont. — Cyphodema *4*:79
mercurialis Ger. — Astema *3*:16
meridionalis H.-S. — Phytocoris *4*:206
meriopterum Scop. — Cimex *4*:358
MERMIMERUS Sahlb. — *2*:58
MERMITELOCERUS Reut. — *4*:163
MERMITOLOCERUS Carv. — *4*:163
MEROTRICHIA Reut. — *3*:6
MERTILA Dist. — *1*:108
meruensis Pop. — Lygus *4*:123
merus Germ. & Ber. — Phytocoris *4*:365
MESODICYPHUS Wagn. — *2*:200
MESOMIRIS Reut. — *4*:298
mesoscutellatus Carv. — Chiloxionotus *4*:325
MESOTROPIS Reut. — *3*:94
METAFURIUS Carv. & China *1*:109
metallescens Pop. — Bironiella *1*:14
metallescens Pop. — Lepidotaenia *3*:138

metallicus Pop. — Teratofulvius *1*:25
METANESIUS Dist. — *4*:288
METRIOHYNCHOMIRIS Kirk. — *4*:100
METRIORHYNCHUS Reut. — *4*:100
metriorhynchus Reut. — Platycranus *3*:125
MEVIUS Dist. — *1*:21
mexicana Dist. — Lopidea *3*:86
mexicanus Carv. & Sail. — Ofellus *1*:43
mexicanus Carv. — Phytocoris *4*:206
mexicanus Dist. — Horcias *4*:102
mexicanus Dist. — Neocapsus *4*:170
mexicanus Dist. — Neurocolpus *4*:171
mexicanus Dist. — Paracarnus *1*:50
mexicanus V. Du. — Excentricus *2*:48
meyerduri Fieb. — Cyphodema *4*:79
meyeri Fieb. — Agalliastes *2*:33
meyeri F. Gess. — Camptotylus *2*:24
meyeri Kol. — Calocoris *4*:41
meyersi Wood. — Sthenarus *2*:146
m-flavum Goez. — Cimex *4*:359
micans Kngt. — Parthenicus *3*:123
micantulus Horv. — Halticus *3*:17
MICCUS Bergr. — *1*:95
micelli Reut. — Systellonotus *2*:178
michalki Wagn. — Platycranus *3*:125
michalki Wagn. — Tuponia *2*:154
MICROBRYOCORIS Pop. — *1*:109
MICROFULVIUS Pop. — *1*:20
microphthalmus Wagn. — Poeciloscytus *4*:237
MICROPHYLELLUS Reut. — *2*:72
MICROSYNAMMA Fieb. — *2*:74
MICROTECHNITES Berg — *3*:13
migrans Lind. — Calocoris *4*:41
migratorius Dist. — Cylapus *1*:30
miles D. & S. — Lopus *4*:9
militaris Uhl. — Lopus *2*:58, *4*:9
militaris Uhl. — Oncotylus *2*:80
MILLERIMIRIS Carv. — *3*:94
milzae Carv. — Neoneella *1*:115
mimetica Carv. & Southw. — Mecomma *3*:93
mimetica Osb. — Coquillettia *2*:164
mimeticus Reut. & Pop. — Lycidocoris *1*:145
mimica Dist. — Resthenia *4*:345
mimicum Dist. — Megacoelum *4*:161
mimicus Dist. — Ernestinus *1*:101
mimicus Dist. — Lygdus *4*:328
MIMOCAPSUS Wagn. — *2*:172
MIMOCEPS Uhl. — *4*:277
MIMOCORIS Scott — *2*:172
MIMONCOPELTUS Kirk. — *4*:327
MIMOPERIDERIS Kirk. — *3*:51
mimus Put. — var. Capsus *4*:64
mineus Kngt. — Microphylellus *2*:73
miniatus H.-S. — Capsus *4*:64
miniatus Kngt. — Lepidopsallus *2*:54
miniatus Kngt. — Rhinocapsus *2*:140
miniatus Parf. — Capsus *4*:64
minima Kngt. — Lopidea *3*:86
minimus Cerrutti — Dicyphus *2*:193
minimus Kngt. — Eustictus *1*:85
minimus Quaint. — Dicyphus *2*:190
minimus Uhl. — Dicyphus *2*:198
minki Fieb. — Bothynotus *1*:39
minor Carv. — Falconia *3*:61
minor China & Carv. — Nicostratus *2*:174
minor Costa — Pachytoma *3*:28
minor Kirsch. — Phytocoris *4*:206
minor Kngt. — Lopidea *3*:86
minor Kngt. — Microphylellus *2*:73
minor Pop. — Allommatus *4*:348
minor Reut — var. Lygus *4*:24
minor Saund. — Psallus *2*:125
minor Schout. — var. Odoniella *1*:146
minor Pop. — Mycetocylapus *1*:32
minor Reut. — var. Psallus *2*:115
minor Thoms. — Capsus *4*:64
minor Wagn. — Plesiocoris *4*:228
minuenda Kngt. — Campylomma *2*:26
minuendus Kngt. — Microphylellus *2*:73
minuendus Kngt. — Orthotylus *3*:104
minuens Dist. — Cimatlan *1*:87
minus Kngt. — Melanotrichus *3*:116
minuscula Carv. — Antias *1*:45
minuscula Carv. — Derophthalma *4*:81
minusculus Kngt. — Lepidopsallus *2*:54
minuta Pop. — Acanthocranella *4*:12
minuta Uhl. — Melinna *3*:47
minutissimus Ramb. — Phytocoris *4*:206
minutulus Reut. — Phytocoris *4*:206
minutulus Reut. — Platytylellus *4*:338
minutulus Reut. — Psallus *2*:125
minutum Pop. — Megacoelum *4*:168
minutus Hs. — Lygus *4*:124
minutus Jak. — Orthotylus *3*:104
minutus Kngt. — Cyrtopeltis *2*:190
minutus Lucas — Capsus *4*:64
minutus Pop. — Creontiades *4*:75
minutus Pop. — Eurystylus *4*:93
minutus Pop. — Thaumastomiris *1*:131
minutus Reut. — Bryocoris *1*:93
minutus Reut. — Halticus *3* 17
minutus Uhl. — Halticus *3*:17
minutus V. Duz. — Dicyphus *2*:190
minutus Wagn. — Platycranus *3*:125
MINYTUS Dist. — *4*:163
mirabilis Pop. — Physophoroptera *1*:142
mirabilis Reut. — Hemisphaerodella *1*:106
mirabilis Wygod. — Lopesiella *1*:106
miraria Atk. — Teratocoris *4*:310
MIRARIA Put. *4*:281
MIRIDAE Dohrn — *4*:281
MIRIDAE Hahn. — *1*:11
MIRIDES Am. & Serv. — *4*:281
MIRIDES Hahn — *1*:12
MIRIDIARIA Reut. — *4*:11
miridioides Leth. — Phytocoris *4*:223
MIRIDIUS Fieb. — *4*:164
MIRIENS Brul. — *1*:12
mirifica Dist. — Demarata *3*:47
MIRINA Reut. — *4*:5
MIRINAE Cock. — *4*:281
MIRINAE Hahn — *4*:5
MIRINI Hahn — *4*:11
MIRINI Kirk. — *4*:281
MIRIS auct. nec. Fabr. *4*:289
MIRIS Fabr. — *4*:299
MIRIS H.-S. — *4*:299
MIRIS Lap. — *3*:13
MIRIS Reut. — *4*:302
MIRMECORINI Kirk. — *4*:277
mirus Kngt. — Phytocoris *4*:207
MISILLA Horv. — *3*:13
mistus Dist. — Compsocerocoris *4*:207
mistus Kngt. — Orthotylus *3*:104

mixticolor Costa — Capsus *4*:64
mocquerysi Pop. — Lygus *4*:124
modesta Dist. — Gismunda *4*:109
modesta Dist. — Neosilia *1*:115
modesta Uhl. — Melinna *3*:47
modesta V. Duz. — Cyphopelta *3*:136
modesta V. Duz. — Tuponia *2*:154
modestum Dist. — Megacoelum *4*:161
modestus Blanch. — Phytocoris *4*:207
modestus Dist. — Bibaculus *1*:114
modestus Dist. — Lycidocoris *1*:145
modestus Dist. — Neosilia *2*:186
modestus Kngt. — var. Paracalocoris *4*:263
modestus Mey — Capsus *4*:64
modestus Reut. — Horcias *4*:102
modestus Reut. — Microphylellus *2*:74
modestus Reut. — Phytocoris *4*:207
modestus V. Duz. — Atomoscelis *2*:14
modestus V. Duz. — Orthotylus *3*:104
modestus Wirt. — Neobothynotus *1*:39
modigliani Pop. — Creontiades *4*:75
modigliani Pop. — Kosmiomiris *4*:322
modigliani Pop. — Lygus *4*:124
MODIGLIANIA Pop. — *1*:33
moerens Reut. — Plagiognathus *2*:103
moerens Reut. — Nyctella *2*:136
moerens Reut. — Saundersia *4*:252
moesta Reut. — Nyctidia *2*:78
moesta Reut. — Dionconotus *4*:86
moesticolor Reut. — Phytocoris *4*:207
moestus Reut. — Criocoris *2*:41
moestus Reut. — Phytocoris *4*:207
moestus Reut. — Plagiognathus *2*:103
moestus Reut. — Sixeonotus *1*:126
mohave Kngt. — Lopidea *3*:87
mohri Kngt. — Strongylocoris *3*:36
MOISSONIA Reut. — *2*:77
molliculus Dist. — Paracalocoris *4*:261
molliculus Fall. — Lygaeus *4*:363
molliculus V. Duz. — Orthotylus *3*:104
mollipes V. Duz. — *4*:105
mollipes V. Duz. — Irbisia *4*:105
mollis Dist. — Poecilocapsus *4*:230
mollis M. & Rey — Capsus *4*:64
monachus Uhl. — Lygus *4*:124
MONALOCORIS Dahlb. — *1*:109
MONALOCORISCA Dist. — *4*:169
MONALOCOROPSIS Pop. — *1*:111
MONALONIARIA Reut. — *1*:131
MONALONIANARIA Reut. — *1*:131
MONALONIINI Reut. — *1*:131
MONALONION H.-S. — *1*:138
moncreaffi D. & S. — Allocotus *3*:116
monilipes V. Duz. — Chlamydatus *2*:33
monoceros Dist. — Armachanus *2*:161
monomoriiformis Ball. — Nicostratus *2*:174
MONOSYNAMMA Scott — *2*:74
montaguei Dist. — Calocoris *4*:42
montana Dist. — Resthenia *4*:345
montandoni Kirk. — Sphinctothorax *4*:353
montandoni Reut. — Allodapus *2*:169
montandoni Reut. — Dicyphus *2*:193
montandoni Reut. — Macrotylus *2*:62
montandoni Reut. — var. Psallus *2*:128
montandoni Reut. — Tuponia *2*:154
montanus Carv. — Trigonotylus *4*:314
montanus Carv. — Southw. — Tytthus *2*:157
montanus Dist. — Calocoris — *4*:42
montanus Dist. — Sthenarusoides *1*:111
montanus Hs. — Deraeocoris *1*:69
montanus Lind. — Heterocordylus *3*:72
montanus Pop. — Creontiades *4*:75
montanus Pop. — Dicyphus *2*:198
montanus Pop. — Eurystylus *4*:93
montanus Schill. — Phytocoris *4*:207
montei Carv. — Diaphnidia *3*:57
montei Carv. — Neofurius *1*:114
monteiroi Pop. — Phytocoris *4*:207
monticola Horv. — Myrmecophies *3*:140
monticola Pop. — Campylomma *2*:26
monticola Pop. — Megacoelum *4*:161
monticulifer Reut. — Pycnoderes *1*:123
montivaga Dist. — Resthenia *4*:345
montivagus Costa — Capsus *4*:64
montivagus Pop. — Lygus *4*:124
montividensis Berg — Resthenia *4*:345
montrouzieri Carv. — Phytocoris *4*:207
morai Kirk. — Pseudoclerada *3*:126
mori Boh. — Phytocoris *4*:207
mori Reut. — Criocoris *2*:41
mori Reut. — var. Deraeocoris *1*:79
morio Reut. — Lygidea *4*:112
morio Reut. — Sixeonotus *1*:126
morio Sahlb. — Atractotomus *2*:18
MORNA Buc.-White — *1*:89
MOROCA Pop. — *4*:323
morosus Ball. — Ragmus *2*:136
morrisoni Kngt. — Eustictus *1*:85
morrisoni Kngt. — Psallus *2*:125
motelayi Lamb. — Systellonotus *2*:178
muehlenbekiae Woodw. — Chinamiris *4*:72
muiri Pop. — Lygus *4*:124
mulleri Turt. — Cimex *4*:359
mulsanti Reut. — Malacotes *2*:65
multicolor H.-S. — Capsus *4*:65
multifarior Berg — Resthenia *4*:345
multipunctatus V. Duz. — Macrotylus *2*:62
multinotatus Bergr. — Tracheluchus *4*:268
multisignatus Reut. — Paracalocoris *4*:261
mundulus Bred. — Periscopus *2*:157
mundulus Stal — Eccritotarsus *1*:99
mundulus Stal — Leptomerocoris *2*:84
mundum Uhl. — Megacoelum — *4*:161
mundus Reut. — Phytocoris *4*:207
mundus V. Duz. — Parthenicus *3*:123
mundus V. Duz. — Plagiognathus *2*:103
munieri Put. — Thermocoris *2*:149
murrayi Izz. — Lygus *4*:124
mussooriensis Dist. — Megacoelum *4*:161
mutabilis Bergr. — Eurystylus *4*:93
mutabilis Buc.-White — Orthotylus *3*:104
mutabilis Burm. — Capsus *4*:64
mutabilis Fall. — Capsus *4*:64
mutabilis Fall. — Phytocoris *4*:207
mutabilis Hahn — Capsus *4*:64
mutabilis Hahn — Phytocoris *4*:207
mutabilis Linn. — Cimex *4*:359
mutabilis Reut. — Liocoridea *4*:109
mutabilis Thoms. — Capsus *4*:64
mutans Stal — Lygus *4*:124
mutata Stich. — var. Liocoris *4*:111
MYCETOCYLAPUS Pop. — *1*:32
MYCTEROCORIS Uhl. — *1*:58
myersi China — Paracarnus *1*:51

myersi Woodw. — Sthenarus *2*:146
MYOCAPSUS Pop. — *1*:111
myittae Dist. — Liocoris *4*:110
MYNITYS Reut. — *4*:163
MYOCHROOCORIS Reut. — *2*:77
MYOMBEA Chin. & Carv. — *2*:173
myricariae Cerr. — Orthotylus *3*:104
MYRIDINA Berg. — *4*:281
MYRIS Hahn — *4*:289
myrmecoides Pop. — Opisthocyclus *3*:141
myrmecoides Reut. — Aspidacanthus *2*:162
MYRMECOMIMUS Atk. — *2*:174
myrmecomorpha Carv. & Chin. — Guarania *4*:350
MYRMECOPEPLUS Berg. — *3*:151
MYRMECOPHYARIA Reut. — *3*:134
MYRMECOPHYES Fieb. — *3*:139
MYRMECOPSIS Uhl. — *4*:349
MYRMECORARIA Reut. — *4*:277, 347
MYRMECORIDEA Pop. — *3*:141
MYRMECORINI Kirk. — *4*:347
MYRMECORIS Gorsk. — *4*:278
MYRMECOZELOTES Berg — *3*:141
myrmicoides Carv. — Malgacheocoris *2*:172
MYRMICOMIMUS Reut. — *2*:173
MYRMICOPSELLA Pop. — *2*:174
MYSTILUS Dist. — *4*:277

NABIDEA Uhl. — *4*:284
NABIDOMIRIS Pop. — *4*.295
nairobiensis Tayl. — Lygus *4*:124
nankineus Duf. — Miris *4*:167
nannae Reut. — Resthenia *4*:345
NANNIELLA Reut. — *3*:61
NANNOPSALLUS Wagn. — *2*:112
nannus Carv. — Cyrtocapsus *1*:96
nannus Carv. — Tenthecoris *1*:130
nasicus Kngt. — Conocephalocoris *1*:35
nasicus Kngt. — Pilophorus *3*:147
naso Reut. — Macrocoleus *2*:70
NASOCORARIA Put. — *2*:6
NASOCORINI Kirk. — *2*:6
NASOCORIS Reut. — *2*:77
nassatus Fabr. — Cimex *4*:359
nasutus Kirsch. — Lopus *2*:58
nasutus Kngt. — Oncerometopus *4*:329
nasutus Reut. — Pleuroxonotus *2*:110
nattereri Reut. — Platytylus *4*:330
navajo Kngt. — Lopide *3*:87
neavei Pop. — Creontiades *4*:75
neavei Pop. — Lygus *4*:124
neavei Pop. — Proboscidocoris *4*:247
nebulosa Reut. — Cyrtocapsidea *4*:81
nebulosa Reut. — Monalocorisca *4*:169
nebulosus Fieb. — Calocoris *4*:42
nebulosus Fieb. — Orthocephalus *3*:25
nebulosus Jak. — Capsus *4*:65
nebulosus Pop. — Lygus *4*:124
nebulosus Reut. — Psallus *2*:125
nebulosus Uhl. — Camptobrochis *1*:69
necopinus Kngt. — Eustictus *1*:86
necopinus V. Duz. — Orthotylus *3*:105
NEELLA Reut. — *1*:112
neglectus Fabr. — Lygaeus *4*:363
neglectus Kngt. — Lygus *4*:124
neglectus Kngt. — Orthotylus *3*:105
neglectus Kngt. — Phytocoris *4*:207
neglectus Kngt. — Xenoborus *4*:274
negundinis Kngt. — Plagiognathus *2*:103
NEMESIANUS Dist. — *3*:133
nemoralis Fabr. — Lygaeus *4*:363
NEOBORELLA Kngt. — *4*:169
neoboroides Kngt. — Ceratocapsus *3*:47
NEOBOROPS Uhl. — *4*:170
NEOBORUS Dist. — *4*:269
NEOBOTHYNOTUS Wirt. *1*:39
neocaledonicus Pop. — Deraeocoris *1*:70
NEOCAPSUS Dist. *4*:170
NEOCARNUS Dist. — *1*:47
NEOCORIS D.-S. — *2*:74
NEOCYPUS Dist. — *3*:50
NEOFURIUS Dist. — *1*:113
NEOFURIUS Reut. — *1*:97
neoguineanus Pop. — Proboscidocoris *4*:247
NEOLEUCON Dist. — *1*:113
NEOLYGUS Kngt. — *4*:140
NEOMECOMMA Southw. — *3*:118
NEOMIRIS Dist. — *4*:302
NOENEELLA C. Lima — *1*:115
NEOPOROPS Reut. — *4*:170
NEOPROBA Dist. — *2*:185
Neosilia Dist. — *1*:115
NEOSTENOTUS Reut. — *4*:170
neotropicalis Carv. — Cyrtorhinus *3*:55
neotropicalis Kirk. — Calocoris *4*:42
neovalesicus Bergr. — Lygus *4*:124
nepeticola Reut. — var. Liocoris *4*:111
nervosus Bergr. — Xenocylapus *1*:26
NESIDIOCHERTES Carv. — *3*:21
NESIDIOCORIS Kirk. — *2*:187
NESIDIORCHESTES Kirk. — *3*:21
NESIOMIRIS Kirk. — *4*:295
nesmia Brul. — Phytocoris *4*:207
NESODAPHNE Kirk. — *4*:171
NESOSYLPHAS Kirk. — *4*:319
NEUROCOLPUS Reut. — *4*:171
nevadensis Lind. — Phytocoris *4*:207
NIASTAMA Reut. — *4*:173
nicholi Kngt. — Bolteria *4*:30
nicholi Kngt. — Coquillettia *2*:164
nicholi Kngt. — Halticotoma *1*:104
nicholi Kngt. — Lampethusa *4*:107
nicholi Kngt. — Lopidea *3*:87
nicholi Kngt. — Melanotrichus *3*:116
nicholi Kngt. — Microphylellus *2*:74
nicholi Kngt. — Oncerometopus *4*:329
nicholi Kngt. — Paracalocoris *4*:262
nicholi Kngt. — Parthenicus *3*:123
nicholi Kngt. — Phytocoris *4*:207
nicholi Kngt. — Psallus *2*:125
nicholi Kngt. — Pseudopsallus *3*:129
nicholi Kngt. — Renodaella *3*:142
nicholi Kngt. — Sixeonotus *1*:126
NICHOLIA Kngt. — *2*:78
NICHOMACHUS Dist. — *3*:141
nicolasi Put. & Reut. — Campylomma *2*:27
NICOSTRATUS Dist. — *2*:174
nicotianae Kirk. — Cyrtopeltis *2*:186
nicotianae Konin. — Leptoterna *4*:292
nigellata Sich. — var. Psallus *2*:116
nigellus Kngt. — Ceratocapsus *3*:47
niger Berg — Calocoris *4*:263
niger Dist. — Fulvius *1*:18

niger H.-S. — Capsus *4*:65
niger Jak. — Rhopalotomus *4*:65
niger Pop. — Bibundia *2*:176
niger Pop. — Linocerocoris *4*:108
niger Pop. — Lygus *4*:124
niger Pop. — Pilophorus *3*:147
niger Pop. — Sericophanes *3*:151
niger Pop. — Stenotus *4*:256
niger Reut. — var. Adelphocoris *4*:20
niger Reut. — Orectoderus *2*:176
niger Reut. — Orthocephalus *3*:25
niger Stal — Eccritotarsus *1*:99
niger Walk. — Helopeltis *1*:135
nigerrimus H.-S. — Capsus *4*:65
nigerrimus Pop. — var. Lygus *4*:115
nigerrimus Put. — var. Deraeocoris *1*:74
nigerrimus V. Duz. — Apocremnus *2*:125
nigra Ferr. — var. Deraeocoris *1*:78
nigra Ghesq. — var. Helopeltis *1*:135
nigra Pop. — Bibundia *2*:176
nigra Pop. — Schroederiella *2*:141
nigra Reut. — var. Liocoridea *4*:109
nigra Stich. — var. Harpocera *2*:50
nigra Stich. — var. Sthenarus *2*:148
nigrellus Kngt. — var. Orthotylellus *3*:95
nigrellus Kngt. — Parthenicus *3*:123
nigrellus Kngt. — var. Xenoborus *4*:274
nigrescens Fieb. — Psallus *2*:125
nigrescens Stich. — var. Orthotylus *3*:111
nigrescens Stich. — var. Plagiognathus *2*:95
nigribasis Pop. — Lygus *4*:124
nigricans Dist. — Calocoris *4*:42
nigricans Pop. — var. Proboscidocoris *4*:248
nigricans Put. — var. Brachycoleus *4*:32
nigriceps Boh. — Phytocoris *4*:207
nigriceps Fall. — Phytocoris *4*:207
nigriceps M. & Rey — Capsus *4*:65
nigriceps Pop. — Dicyphopsis *2*:191
nigriceps Reut. — var. Macrotylus *2*:63
nigriceps Sahlb. — var. Calocoris *4*:42
nigriceps Stich. — var. Byrsoptera *2*:85
nigriceps Wagn. var. Camptobrochis *1*:80
nigriceps Reut. — var. Hesperolabops *1*:106
nigriceps Westw. — Eucerocoris *1*:132
nigriclavus Berg — Eccritotarsus *1*:99
nigriclavus Kngt. — Horcias *4*:101
nigriclavus Kngt. — var. Paracalocoris *4*:263
nigriclavus Pop. — Lygus *4*:124
nigriclavus Reut. — Oncerometopus *4*:329
nigricollis Garb. — Phyllus *2*:91
nigricollis Kngt. — Phytocoris *4*:208
nigricollis Pop. — var. Camptobrochis *1*:72
nigricollis Reut. — Resthenia *4*:345
nigricollis Stich. — var. Psallus *2*:117
nigricornis Fieb. — Macrotylus *2*:62
nigricornis Hahn — Capsus *4*:65
nigricornis Kngt. — Microphylellus *2*:74
nigricornis Pop. — Felisacus *1*:104
nigricornis Pop. — Fulvius *1*:18
nigricornis Pop. — Lygus *4*:124
nigricornis Pop. — Pseudosthenarus *2*:146
nigricornis Reut. — Charagochilus *4*:71
nigricornis Reut. — Criocoris *2*:41
nigricornis Reut. — Halticus *3*:17
nigricornis Reut. — Maurodactylus *2*:67
nigricornis Reut. — var. Pachitomella *3*:29
nigricornis Saund. — Oncotylus *2*:80
nigricornis Wagn. — Auchenocrepis *2*:21
nigricornis West. — var. Cyllecoris *3*:52
nigridea Uhl. — Lopidea *3*:87
nigridorsum Costa — var. Calocoris *4*:39
nigrifrons Kngt. — Deraeocoris *1*:70
nigrifrons Reut. — Dicyphus *2*:198
nigrifrons Hs. — Hyalopeploides *4*:219
nigrifrons V. Duz. — Phytocoris *4*:208
nigrigenis Reut. — Campylognathus *2*:67
nigrigensis Pop. — Lygus *4*:124
nigriger Stal — Brachycoleus *4*:32
nigrigulis Kngt. — Polymerus *4*:237
nigrinasi V. Duz. — Orthotylus — *3*:105
nigrinervis V. Duz. — Paraproba *3*:121
nigrioculis Carv. — Itacoris *3*:79
nigripennis Bergr. — Peritropis *1*:22
nigripennis Reut. — var. Eurylomata *4*:326
nigripennis Stal — Resthenia *4*:345
nigripes Dist. — Eccritotarsus *1*:99
nigripes Fieb. — Atractotomus *2*:18
nigripes Fieb. — Criocoris *2*:41
nigripes Ghesq. — var. Helopeltis *1*:134
nigripes Kngt. — Irbisia *4*:105
nigripes Kousch. — Capsus *4*:65
nigripes Put. — Macrocoleus *2*:62
nigripes Reut. — Diplacus *3*:140
nigripes Reut. — Labops *3*:20
nigripes Reut. — Orthotylus *3*:105
nigripes Seabra — var. Pithanus *4*:280
nigripes Strobl. — var. Rhopalotomus *4*:57
nigripictus Hs. — Bromeliaemiris *1*:92
nigripilis Reut. — Sthenarus *2*:146
nigripilus Kngt. — Platytylellus *4*:339
nigripubescens Kngt. — Phytocoris *4*:208
nigriscutum Pop. — Lygus *4*:124
nigriscutis Kngt. — var. Platytylellus *4*:341
nigrisetosa Kngt. — Labopidea *3*:82
nigrisignatus Kngt. — Phytocoris *4*:208
nigrisquamosa Kngt. — Ilnacorella *3*:79
nigristigmaticus Dist. — Calocoris *4*:42
nigrita Fall. — Lygaeus *4*:363
nigrita Jak. — Pachytoma *3*:7
nigrita Kngt. — var. Paracalocoris *4*:260
nigrita Reut. — Deraeocoris *1*:70
nigrita Schr. — Cimex *4*:359
nigritarse Pop. — Porphyrodema *4*:317
nigritarsis Costa — Capsus *4*:65
nigritarsis Jak. — Atractotomus *2*:18
nigritarsis Leth. — Hemicerocoris *1*:41
nigritarsis Pop. — Sceodamia *2*:141
nigrithorax Kngt. — Coquillettia *2*:164
nigritulus Kngt. — Deraeocoris *1*:70
nigritulus Walk. — Capsus *4*:65
nigritulus Zett. — Capsus *4*:65
nigritulus Zett. — Phytocoris *4*:208
nigritus Hs. — Bromeliaemiris *1*:92
nigritus Kngt. — Lygus *4*:125
nigritus Kngt. — Plagiognathus *2*:104
nigritus Reut. — var. Deraeocoris *1*:79
nigritus Reut. — var. Horcias *4*:101
nigriventris Kngt. — var. Labopidea *3*:82
nigriventris Pop. — Deraeocoris *1*:70
nigrivestis Stich. — var. Psallus *2*:117
nigroapiculatus Reut. — Lygdus *4*:328
nigrobasicornis Kngt. — Aretas *3*:128
nigrocephalus Kngt. — Ceratocapsus *3*:47
nigrocincta Reut. — var. Lygus *4*:136

nigrocruciatus Stal — Eccritotarsus *1*:99
nigroculatus Carv. — Cyrtopeltis *2*:190
nigrocunealis Pop. — var. Deraeocoris *1*:66
nigrofasciatus Reut. — Chiloxionotus *4*:321
nigrofemoratus Kngt. — var. Plagiognathus 2:104
nigroflava Pop. — Gianellia *4*:96
nigrofusca Fok. — var. Miris *4*:308
nigrofusca Reut. — var. Phytocoris *4*:216
nigrofusca Stich. — var. Plagiognathus *2*:97
nigrogularis Reut. — Camarocyphus *3*:53
nigroinducta Stich. — var. Calocoris *4*:46
nigrolineatus Kngt. — Plagiognathus *2*:104
nigrolineatus Pop. — Charitocoris *4*:256
nigronasuta Reut. — Campylomma *2*:27
nigronasutus Pop. — Protomiris *4*:299
nigronasutus Reut. — Calocoris *4*:42
nigronasutus Stal — Deraeocoris *1*:70
nigronasutus Stal — Lygus *4*:134
nigronitens Kngt. — Plagiognathus *2*:104
nigronotata Carv. — Neella *1*:113
nigropallidus Kngt. — Lygus *4*:125
nigropallidus Kngt. — Polymerus *4*:238
nigropectus Hs. — Deraeocoris *1*:70
nigrophthalmus Retz. — Cimex *4*:359
nigropicea Stich. — var. Camptozygum *4*:54
nigropiceus Reut. — Ceratocapsus *3*:47
nigropilosus Lind. Orthotylus *3*:105
nigroplagiatus Stal. — Eccritotarsus *1*:99
nigropunctata Pop. — Marshalliella. *3*:59
nigropunctatus Geof. — Cimex *4*:359
nigropunctatus Pop. — Lygus *4*:125
nigropunctatus Pop. — Phytocoris *4*:208
nigropunctatus Pop. — *2*:125
nigroquadristriatus Kirk. — Umlospogas *4*:256
nigroruber China — var. Deraeocoris *1*:72
nigroruer Horv. — Trilaccus *1*:53
nigroruber Dist. — Nemesianus *3*:133
nigroscutellata Wagn. — var. Strongylocoris *3*:33
nigroscutellata Wagn. — var. Deraeocoris *1*:75
nigroscutellatum Dist. — Megacoelum *4*:161
nigroscutellatus Carv. — Chiloxionotus *4*:325
nigroscutellatus Carv. & Hs. — Neofurius *1*:114
nigroscutellatus Kngt. — Platytylellus *4*:339
nigrosignata Stich. — var. Psallus *2*:135
nigrosignatus Kngt. — Lygus *4*:125
nigrosignatus Pop. — Mecistoscelis *4*:276
nigrotibialis Carv. & Hs. — Neofurius *1*:114
nigrovirgatus Kngt. — Psallus *2*:125
nigrovittata Stich. — var. Brachycoleus *4*:33
nigrovittatus Costa — Phytocoris *4*:208
nigrum Pop. — Termatophylum *1*:36
nilgiriensis Dist. — Armachanus *2*:161
nimbus De Lat. — Prodromus *1*:120
nitenatus Kngt. — Deraeocoris *1*:70
nitens Kngt. — Oncerometopus *4*:329
nitens Pop. — Parasciodema *2*:86
nitens Reut. — Pachytomella *3*:28
nitens Stal — Capsus *4*:65
nitida Pop. — Mansoniella *1*:137
nitidicollis Pop. — Liocapsidea *4*:108
nitidicollis Put. — var. — Pilophorus *3*:146
nitidicollis Reut. — Phytocoris *4*:208
nitidipennis Pop. — Myrmicopsella *2*:174
nitidipennis Reut. — Platytylellus *4*:339
nitidus Horv. — Atractotomus *2*:18
nitidus Mey. — Capsus *4*:65
niveoarcuatus Reut. — Sthenarus *2*:146
niveatus Horv. — Phytocoris *4*:208
nobilellus Berg — Poecilocapsus *4*:230
nobilis Pop. — Cylapus *1*:30
nobilis Reut. — Platytylellus *4*:339
nobilitatus Berg — Poecilocapsus *4*:230
nobilitatus Stal — Deraeocoris *1*:70
nocivus Fulm. — Dicyphus *2*:198
noctuans Kngt. — Sericophanes *3*:151
NOCTUOCORIS Kngt. — *3*:94
nocturnus Dist. — Acratheus *3*:6
noturnus Dist. — Eccritotarsus *1*:99
nodosus Dist. — Eurotas *4*:90
norvergicus Gmel. — Cimex *4*:359
notabilis Kngt. — Orthotylus *3*:105
notata Dist. — Neoproba *2*:190
notata Stchl. — var. Calocoris *4*:48
notaticeps Reut. — Hyoidea *3*:76
notaticolle Reut. — Coryzidolon *4*:318
notaticollis Reut. — Paracalocoris *4*:262
notaticollis Reut. — Platytylellus *4*:339
notatus Baren. — var. Teratocoris *4*:310
notatus Dist. — Horcias *4*:102
notatus Fieb. — Psallus *2*:125
notatus Kngt. — var. Paracalocoris *4*:260
notatus Kngt. — var. Platytylellus *4*:333
notatus Parsh. — Dicyphus *2*:198
notatus Tayl. — Lygus *4*:125
NOTHOLOPUS Bergr. — *4*:173
NOTIDIUS Hs. — *1*:116
NOTOLOBUS Reut. — *1*:116
NOTOSTIRA Fieb. — *4*:295
NOTOSTIROPSIS Pop. — *4*:297
NOTOTREMATES Carv. & China — *1*:116
noualhieri Reut. — Atomoscelis *2*:14
noualhieri Pop. — Lygus *4*:125
noualhieri Reut. — Grypocoris *4*:97
noualhieri Reut. — Tuponia *2*:154
novaeguineae Pop. — Creontiades *4*:75
novaki Horv. — var. Deraeocoris *1*:79
novaki Wagn. — Campylomma *2*:27
novaki Wagn. — Globiceps *3*:66
novascotiensis Kngt. — var. Lygus *4*:141
novellus Blatch. — Paracalocoris *4*:262
novemnotatus Bergr. — Fulvidius *1*:14
novicki Fieb. — Phytocoris *4*:223
novitus Dist. — Combalus *1*:105
nobilatus Kngt. — Lygus *4*:125
nubilipes Kngt. — Polymerus *4*:238
nubilis Dist. — Cylapus *1*:30
nubilosus Kngt. — Lygus *4*:125
nubilus H.-S. — Capsus *4*:65
nubilus Kngt. — Deraeocoris *1*:71
nuilus Kngt. — var. Plagiognathus *2*:98
nubilus McAt. — var. Paracalocoris *4*:263
nubilus Say — Capsus *4*:65
nubilus V. Duz. — Lygus *4*:125
nuperus V. Duz. — Oncotylus *2*:80
nyanzae Pop. — Lygus *4*:125
nyctalis Kngt. — Pamilia *3*:121
nyctalis Kngt. — Orthotylus *3*:105
NYCTELLA Reut. — *2*:136
NYCTICAPSUS Pop. — *3*:91
NYCTIDEA Reut. — *2*:78
NYMANNUS Dist. — *4*:297
nyssae Johns. — Lepidopsallus *2*:54
nyssae Kngt. — Lygus *4*:125

oberthuri Pop. — Megacoelum *4*:161
oberthuri Put. — Cyphodema *4*:79
oberthuri Reut. — var. Strongylocoris *3*:37
obesulus Woll. — Capsus *4*:65
obesus Per. — Capsus *4*:65
obfuscatus Gmel. — Cimex *4*:359
oblineatus Say — Capsus *4*:65
obliquatus Reut. — Pycnoderes *1*:123
obliquefasciatus Lind. — Adelphocoris *4*:17
obliquus Costa — Phytocoris *4*:223
obliquus Uhl. — Agalliastes *2*:33
obliquus Uhl. — Orectoderus *2*:176
oblonga Kol. — Heterotoma *3*:75
oblongiusculus Linnav. — Atomoscelis *2*:14
obscura Pop. — Bibundiella *2*:162
obscura Pop. — Marshalliela *3*:59
obscura Reut. — Lygidea *4*:112
obscura Reut. — Stenoparedra *4*:347
obscura Sahlb. — var. — Plagiognathus *2*:95
obscura Stich. — var. Cremnocephalus *2*:165
obscura Stich. — var. Pycnopterna *4*:168
obscurans Dist. — Resthenia *4*:345
obscurata Pop. — Cephalocapsidea *2*:29
obscurata Reut. — var. Dicyphus *2*:193
obscuratus Carv. — Phytocoris *4*:208
obscuratus Kngt. — Pycnoderes *1*:123
obscuratus Pop. — Helopeltis *1*:135
obscuratus Pop. — Lygus *4*:125
obscuratus Reut. — var. Pachyxyphus *2*:86
obscurellus Blanch. — Phytocoris *4*:208
obscurellus Fall. — Phytocoris *4*:208
obscurellus Walk. — Capsus *4*:65
obscuriceps Reut. — Tuponia *2*:154
obscuriceps Stal — Eurymerocoris *2*:104
obscuricollis Pop. — var. Camptobrochis *1*:72
obscuricornis Pop. — Collaria *4*:285
obscuricornis Pop. — Lygus *4*:125
obscuricornis Pop. — Engytatus *2*:187
obscuricornis Pop. — Fulvius *1*:18
obscuricornis Pop. — Marshalliella *3*:59
obscuricornis Pop. — Sericophanes *3*:151
obscuricornis Stal — Capsus *4*:65
obscurior Pop. — var. Calocoris *4*:35
obscurior Reut. — var. Psallus *2*:116
obscuripes Kngt. — var. Deraeocoris *1*:71
obscuripes Pop. — Lygus *4*:125
obscuripes Pop. — var. Pilophorus *3*:149
obscuripes Stal — Eurymerocoris *2*:33
obscuritarsis Pop. — Rhodolygus *4*:250
obscuriventris Pop. — Deraeocoris *1*:71
obscurum Pop. — Tinginotum *4*:268
obscurum Reut. & Pop. — Termatophylum *1*:36
obscurus Kirsch. — Capsus *4*:65
obscurus Kngt. — Eustictus *1*:86
obscurus Pop. — Cixacoris *4*:72
obscurus Pop. — Lasiolabops *2*:53
obscurus Pop. — Poeciloscytus *4*:238
obscurus Pop. — Sthenaropsis *2*:144
obscurus Pop. — Volumnus *4*:274
obscurus Ramb. — Phytocoris *4*:208
obscurus Reut. — Orthotylus *3*:105
obscurus Reut. — Phytocoris *4*:208
obscurus Reut. — var. Psallus *2*:116, 135
obscurus Uhl. — Plagiognathus *2*:104
obscurus Uhl. — Poeciloscytus *4*:238
obsolefactus Scud. — Capsus *4*:364
obsoletum Fieb. — Tinicephalus *2*:12
obsoletus Blanch. — Phytocoris *4*:208
obsoletus D. & S. — Tinicephalus *2*:157
obsoletus Fieb. — Orthotylus *3*:105
obtectus Kngt. — Phytocoris *4*:208
obtusus Reut. — Lygus *4*:125
obtusus Uhl. — Lygus *4*:125
obumbratus Walk. — Capsus *4*:65
occidentalis Schout. — var. Physophoroptera *1*:142
occidentalis Wagn. — Eurystylus *4*:93
occidentalis V. Duz. — *3*:87
occipitalis Berg — Resthenia *4*:345
occipitalis Reut. — Plagiognathus *2*:105
oceanicus Pop. — Lygus *4*:125
ocellaris Sign. — Capsus *4*:65
ocellata Carv. — Termatophylidea *1*:36
ocellatus Reut. — Sericophanes *3*:152
ochracea Fieb. — Notostira *4*:296
ochracea Stich. — var. Phylus *2*:91, 92
ochraceum Reut. & Pop. — Termatophylum *1*:36
ochraceus Fieb. — Psallus *2*:126
ochraceus Scott — Agalliastes *2*:33
ochraceus Us. — Felisacus *1*:104
ochripes Curt. — Chlamydatus *2*:33
ochrocephalus Fieb. — Halticus *3*:17
OCHRODEMA Reut. — *2*:66
ochroleucus Kirsch. — Capsus *4*:65
ochromelas Gmel. — Cimex *4*:359
ochropterus Gmel. — Cimex *4*:359
ochrotrichus Fieb. — Orthotylus *3*:105
OCHTEROCAPSUS Carv. — *4*:174
OCTHEROCAPSUS Pop. — *4*:174
OCTEROCAPSUS Carv. — *4*:174
octopunctatus Carv. — Eccritotarsus *1*:99
ocularis M. & Rey — Capsus *4*:65
oculata Reut. — Atomophora *2*:13
oculata Reut. — Trachelomiris *4*:285
oculata Wagn. — Tuponia *2*:154
oculatus Carv. — Vannius *1*:34
oculatus Dahlb. — Lopus *2*:58
oculatus Kirsch. — Capsus *4*:65
oculatus Kngt. — Ceratocapsus *3*:47
oculatus Pop. — Megacoeloides *2*:162
oculatus Pop. — Prodromopsis *1*:124
oculatus Reut. — Camptobrochis *1*:71
oculatus Reut. — Neoborops *4*:170
oculatus Us. — Psallus *2*:111
OCYPUS Mont. — *3*:50
ODONIELLA Hag. — *1*:146
ODONIELLARIA Reut. — *1*:143
ODONIELLINI Reut. — *1*:143
ODONTOCEROCORIS Carv. & Chin. — *1*:116
ODONTOPLATYS Fieb. — *4*:174
oecophylloides Pop. — Lutheriella *3*:138
oertzeni Reut. — Campylomma *2*:27
OFELLUS Dist. — *1*:43
oldi Pop. — Eurystylus *4*:93
oleosus Dist. — Trachelomiris *4*:285
OLIGOBIELLA Reut. — *2*:78
OLIGOBIELLINI Kirk. — *2*:6
OLIGOCORIS Jord. — *4*:365
OLIGOTYLUS V. Duz. — *2*:112
olivaceus Fabr. — Cimex *4*:359
olivaceus Reut. — Lygus *4*:125
olivaceus Reut. — Plagiognathus *2*:105
olivaceus Schr. — Cimex *4*:359
olseni Kngt. — Lepidopsallus *2*:54

olseni Kngt. — Phytocoris *4*:209
OLYMPIOCAPSUS Kirk. — *4*:91
OMMATODEMA Pop. — *4*:174
OMMATOMIRIS Pop. — *4*:286
omnivagus Kngt. — Lygus *4*:125
OMOCORIS Lind. — 2:47
OMPHALONOTUS Reut. — *2*:175
omphalophorus Reut. — Platytylellus *4*:339
ONCEROMETOPUS Reut. — *4*:328
ONCOGNATUS Fieb. — *4*:253
ONCONOTELLUS Kngt. — *2*:205
ONCOTYLARIA Put. — *2*:6
ONCOTYLIDAE D. & S. — *2*:6
ONCOTYLIDES Prov. — *2*:6
ONCOTYLINAE Kirk. — *2*:6
ONCOTYLUS Fieb. — *2*:79
ONOMAUS Dist. — *4*:323
ononidis Wagn. — Dicyphus *2*:193
onustus Fieb. — Agalliastes *2*:33
onustus V. Duz. — Phytocoris *4*:209
ONYCHUMENUS Reut. — *2*:56
oophorus Horv. — Excentricus *2*:48
opaca Carv. — Termatophylidea *1*:36
opacipennis Lind. — Calocoris *4*:44
opacus Jak. — Orthocephalus *3*:25
opacus Kngt. — Pilophorus *3*:147
opacus Kngt. — Polymerus *4*:238
opacus Reut. — Psallus *2*:126
opacus Walk. — Capsus *4*:65
opacus Zett. — Capsus *4*:65
OPHTHALMOCORIS Zett. — *3*:19
OPHTHALMOMIRIS Berg — *4*:297
OPISTHEURIA Reut. — *4*:331
OPISTHEURISTA Carv. *4*:347
OPISTHOCASIS Berg — *4*:347
OPISTHOTAENIA Reut. — 2:82
OPISTOCYCLUS Pop. — *3*:141
oppositus Kngt. — Phytocoris *4*:209
OPUNA Kirk. — *2*:24
opuna Kirk. — Sulamita *3*:132
ORANIELLA Reut. — *3*:21
oraniensis Reut. — var. Orthotylus *3*:103
ORASUS Dist. — *1*:20
orbicularis Kirit. — Myrmecophyes *3*:140
orchidearum Reut. — Eccritotarsus *1*:99
ordinatus Dist. — Lygus *4*:125
oreades Kngt. — Parthenicus *3*:123
ORECTODERUS Uhl. — *2*:175
oregona Hs. — Lopidea *3*:87
oregonae Kngt. — Lygus *4*:125
oreias Kirk. — Sulamita *3*:133
orientale Pop. — Termatophylum *1*:36
orientalis Dist. — Camptobrochis *1*:72
orientalis Carv. & Southw. — Mecomma *3*:93
orientalis Pop. — Creontiades *4*:75
orientalis Pop. — Dicyphus *2*:198
orientalis Pop. — Marshalliella *3*:59
orientalis Pop. — Orthotylus *3*:106
orientalis Reut. — Dicyphus *2*:193
orientalis Reut. — var. Lygus *4*:179
ORINONOTUS Reut. — *1*:121
ORIZABA Reut. — *2*:138
ornandus Dist. — Deraeocoris *1*:72
ornandus Dist. — Neofurius *1*:114
ornata Dist. — Mala *1*:108
ornaticollis Reut. — Lygus *4*:125
ornaticollis Stal — Resthenia *4*:345
ornatifrons Carv. — Fulvius *1*:18
ornatulus Jak. — Amblytylus *2*:10
ornatulus Stal — Brachycoleus *4*:32
ornatus Bergr. — Bothriomiris *1*:26
ornatus Berg — Monalonion *3*:152
ornatus Kngt. — Deraeocoris *1*:72
ornatus Reut. — Episcopus *2*:137
ornatus Uhl. — Closterocoris *2*:163
ornatus V. Duz. — Orthotylus *3*:106
ORONOMIRIS Kirk. — *4*:312
orophyla Ghesq. — Helopeltis *1*:135
ORTHOCEPHALUS Fieb. — *3*:22
ORTHONOTUS Steph. — 2:83
ORTHOPIDES Reut. — *2*:24
ORTHOPS Fieb. — *4*:175
ORTHOTYLARIA V. Duz. — *3*:38
ORTHOTYLELLUS Kngt. — *3*:94
ORTHOTYLIDEA Pop. — *2*:205
ORTHOTYLINAE V. Duz. — *3*:5
ORTHOTYLINI V. Duz. — *3*:38
orthotyloides Carv. — Anosibea *4*:27
ORTHOTYLUS Fieb. — *3*:95
oryx Dist. — Helopeltis *1*:136
oryzae Mats. — Lygus *4*:125
osage Kngt. — Phytocoris *4*:209
osborni Kngt. — Phytocoris *4*:209
oschanini Fieb. — Myrmecophyes *3*:140
oshanini Reut. — Orthotylus *3*:106
osiris Kirk. — Lygus *4*:125
osmanthicola Johns. — Neoborus *4*:272
ostentans Stal — Capsus *4*:65
ostensus Dist. — Lygus *4*:125
ostentus Scud. — Poecilocapsus *4*:365
ostryae Kngt. — Lygus *4*:126
otiosus Kngt. — var. Paracalocoris *4*:261
ovatulus Wagn. — Plagiognathus *2*:105
ovatus Kngt. — Lepidopsallus *2*:54
ovatus V. Duz. — Orthotylus *3*:106
overlaeti Schout. — Chamus *1*:144
OXACICORIS Reut. — *4*:182
oxycarenoides Reut. — Camelocapsus *1*:18
OXYCHILOPHORA Reut. — *1*:89

pabulinus Linn. — Cimex *4*:359
pacaraimensis Carv. & Chin. — Emboliocoris *1*:101
pachyboli China — Physophoropterella *1*:142
pachycerus/Kirit. — Chlamydatus *2*:33
pachycerus Reut. — Paracalocoris *4*:262
PACHYLOPS Fieb. — *3*:119
PACHYMEROCERUS Reut. — *1*:117
pachymerus Reut. — Labops *3*:20
pachycnemis Reut. — Lygus *4*:126
PACHYNEURRHIMENUS Reut. — *1*:117
RACHYPELTIS Sign. — *1*:140
PACHYPELTOCORIS Kngt. — *4*:183
PACHYPELTOPSIS Pop. — *1*:141
PACHYPODA Carv. & Chin. — *1*:118
PACHYPTERNA Fieb. — *4*:183
PACHYTOMA Costa — *3*:27
PACHYTOMELLA Reut. — *3*:27
PACHYXIPHUS Fieb. — *2*:85
PACHYXYPHUS Fieb. — *2*:85
pacifica Chin. & Carv. — Pseudodoniella *1*:148
pacifica Carv. & Southw. — Mecomma *3*:93
pacifica Kirk. — Nesosylphas *4*:319

pacifica Kirk. — Notostira *4*:297
pacificus Pop. — Lygus *4*:126
pacificus Stal. — Capsus *4*:65
pacificus Uhl. — Capsus *4*:65
pacificus V. Duz. — Neoborus *4*:272
pacificus V. Duz. — Orthotylus *3*:106
PACORUS Dist. — *1*:83
paederoides Costa — Myrmecominus *2*:174
paeta V. Duz. — Irbisia *4*:105
paganetti Schum. — var. Alloeonotus *4*:26
PALACOCORIS Reut. — *4*:184
PALAEOFURIUS Pop. — *1*:97
PALLACOCORIS Reut. — *4*:184
pallens Fabr. — Cimex *4*:359
pallens Fall. — Phytocoris *4*:209
pallens Kngt. — var. Deraeocoris *1*:75
pallens Mats. — Calocoris *4*:44
pallens Noualh. — var. Liocoris *4*:111
pallens Pop. — Engytatus *2*:188
pallens Pop. — Zonodoropsis *3*:134
pallens Reut. — Leucopterum *2*:56
pallens Reut. — Deraeocoris *1*:72
pallescens Dist. — Fundanius *1*:38
pallescens Dist. — Paraproba *3*:122
pallescens Don. — Cimex *4*:359
pallescens Fall. — var. Miris *4*:305
pallescens Gmel. — Cimex *4*:359
pallescens H.-S. — Capsus *4*:65
pallescens Pop. — var. Adelphocoris *4*:21
pallescens Pop. — Lopidolon *1*:107
pallescens Reut. — var. Stenodema *4*:301
pallescens Us. — Orthotylellus *3*:94
pallescens Wagn. — var. Stenodema *4*:302
pallescens Walk. — Capsus *4*:65
palliatus Perr. — Capsus *4*:65
palliceps Fieb. — Phylus *2*:91
pallicornis Fabr. — Acanthia *3*:17
pallicornis Fieb. — Brachyceraea *2*:198
pallida Berg. — Resthenia *4*:345
pallida Kngt. — Labopidea *3*:82
pallida Pop. — Haarupia *4*:350
pallida Pop. — Marshaliella *3*:60
pallida Pop. — Tropidophorella *4*:269
pallida Reut. — var. Adelphocoris *4*:21
pallida Reut. — var. Calocoris *4*:39
pallida Reut. — Eurychilella *1*:102
pallida Reut. — Rhinacloa *2*:139
pallida Reut. — Tuponia *2*:154
pallida Usinger — Campylomma *2*:27
pallidiceps Pop. — Deraeocoris *1*:72
pallidiceps Pop. — Helopeltis *1*:136
pallidiceps Pop. — Lygus *4*:126
pallidiceps Reut. — Bryocoris *1*:93
pallidiceps Reut. — Proboscidocoris *4*:248
pallidicollis V. Duz. — Parthenicus *3*:123
pallidicorne Pop. — Megacoelum *4*:161
pallidicornis H.-S. — Capsus *4*:65
pallidicornis Horv. — var. Maurodactylus *2*:66
pallidicornis Kngt. — Plagiognathus *2*:105
pallidicornis Pop. — Marshaliella *3*:60
pallidicornis Reut. — var. Neofurius *1*:99
pallidicornis Reut. — Phytocoris *4*:209
pallidicornis Reut. — Trigonotylus *4*:314
pallidicornis V. Duz. — Tuponia *2*:155
pallidifer Walk. — Capsus *4*:65
pallidior Lind. — var. Lygus *4*:144
pallidipennis Osh. — Sthenarus *2*:147
pallidipennis Reut. — var. Adelphocoris *4*:20
pallidipennis Reut. — Deraeocoris *1*:72
pallidipennis Reut. — var. Plagiognathus *2*:97
pallidipennis Reut. — Eucharicoris *2*:45
pallidipennis Reut. — var. Jornandes *3*:61
pallidipennis Sahlb. — var. Pantilius *4*:185
pallidipennis Sahlb. — Plagiognathus *2*:105
pallidipes Reut. — Sthenarus *2*:147
pallidipes Stal — Eccritotarsus *1*:99
pallidirostris Stal — Eccritotarsus *1*:99
pallidiscutum Pop. — Picnofurius *1*:102
palliditarsis Pop. — Guianerius *4*:318
pallidiventris Pop. — Eurystylus *4*:93
pallidolimbatus Reut. — Pachyneurhimenus *1*:117
pallidomaculatus Pop. — Deraeocoris *1*:72
pallidula Stich. — var. Camptobrochis *1*:74
pallidulus Blanch. — Phytocoris *4*:209
pallidulus Dahlb. — Phytocoris *4*:209
pallidulus Dist. — Neofurius *1*:114
pallidulus Kngt. — var. Paracalocoris *4*:260
pallidulus McAt. — Paracalocoris *4*:262
pallidulus Pop. — Deraeocoris *1*:72
pallidulus Reut. — Orthotylus *3*:106
pallidulus Walk. — Capsus *4*:66
pallidus Berg — Phytocoris *4*:209
pallidus Gmel. — Cimex *4*:359
pallidus Harr. — Cimex *4*:359
pallidus H.-S. — Capsus *4*:66
pallidus Horv. — Deraeocoris *1*:72
pallidus Horv. — Miridius *4*:164
pallidus Mey. — Orthotylus *3*:106
pallidus Mont. — Phytocoris *4*:209
pallidus Pop. — Deraeocoris *1*:72
pallidus Pop. — Eurystylus *4*:93
pallidus Pop. — Fulvius *1*:18
pallidus Pop. — Helopeltis *1*:136
pallidus Pop. — Lygopsis *4*:113
pallidus Pop. — Zelotocoris *4*:355
pallidus Ramb. — Phytocoris *4*:209
pallidus Reut. — Camptobrochis *1*:72
pallidus Reut. — Charitocoris *4*:256
pallidus Reut. — Plagiognathus *2*:105
pallidus Reut. — Psallus *2*:126
pallidus Wagn. — var. Phylus *2*:92
pallipes Dist. — Perithous *1*:96
pallipes Hahn — Phytocoris *4*:209
pallipes Jak. — Agalliastes *2*:33
pallipes Kngt. — Strongylocoris *3*:37
pallipes V. Duz. — var. Horcias *4*:101
palmeni Kngt. — Calocoris *4*:45
palmeri Reut. — Neoborus *4*:272
palmeri Reut. — Phytocoris *4*:209
palmeri Uhl. — Calocoris *4*:45
palpator Kirk. — Systellonotus *2*:178
paludum Sahlb. — Teratocoris *4*:310
palus Tayl. — Lygus *4*:126
palustris Carv. — Pycnoderes *1*:123
palustris Reut. — Orthotylus *3*:106
palustris Reut. — Poeciloscytus *4*:238
PAMERIDIA Reut. — *4*:184
PAMERIDIARIA Reut. — *4*:11
PAMEROCORIS Uhl. — *1*:15
PAMILIA Uhl. — *3*:120
pamparum Berg — Conostethus *2*:38
panamensis Carv. — Sericophanes *3*:152
panamensis Carv. — Southw. — Tytthus *2*:158

panamensis Dist. — Herdonius *4*:351
panamensis Dist. — Lygus *4*:126
panamensis Dist. — Miris *4*:167
panamensis Dist. — Resthenia *4*:345
PANDAMA Dist. — *2*:202
PANDAMUS Atk. — *2*:202
PANDANUS Kirk. — *2*:202
PANGANIA Pop. — *2*:176
pannosa Dist. — Resthenia *4*:345
pantherina Reut. — Atomophora *2*:13
pantherinus V. Duz. — Psallus *2*:126
PANTILIODES Noualh. — *4*:74
PANTILIOFORMA Schum. — *1*:147
PANTILIMORPHA Mayn. & Ghesq. — *1*:147
PANTILIUS Curt. — *4*:184
panzeri Fieb. — Orthocephalus *3*:25
PAPPUS Dist. — *4*:186
papuanum Pop. — Megacoelum *4*:161
papuanum Pop. — Tinginotum *4*:268
papuanus Kirk. — Saturniomiris *1*:52
papuanus Pop. — Adelphocoris *4*:17
papuanus Pop. — Deraeocoris *1*:73
papuanus Pop. — Lygus *4*:126
par McAt. — var. Paracalocoris *4*:263
PARABRYOCOROPSIS Chin. & Carv. — *1*:147
PARACALOCORIS (pars) Dist. — *4*:91
PARACALOCORIS Dist. — *4*:257
PARACARNUS Dist. — *1*:50
PARACHAMUS Schout. — *1*:147
PARACHIUS Dist. — *3*:121
PARACYLAPUS Carv. — *1*:32
PARAFULVIUS Carv. — *1*:21
PARAFURIUS Carv. & Chin. — *1*:118
paraguayensis Carv. & Drake — Neofurius *1*:114
paraguayensis Carv. & Huss. — Guarania *4*:350
paralellus Lind. — Omocoris *2*:47
paralellus Lind. — Orthotylus *3*:106
paralellus Mey. — Capsus *4*:66
PARALYGUS Reut. — *4*:243
PARAMIMUS Wagn. — *2*:172
PARAMIXIA Reut. — *2*:86
paranaensis Carv. — Neoneella *1*:116
PARANEELLA Carv. — *1*:119
PARANTIAS Reut. — *1*:55
PARAPANTILIUS Reut. — *4*:186
PARAPROBA Dist. — *3*:121
PARAPSALLUS Wagn. — *2*:112
PARARAGMUS Pop. — *2*:86
PARASCIODEMA Pop. — *2*:86
PARARCULANUS Pop. — *1*:139
PARASTHENARIDEA Mill. — *3*:122
PARAXENETUS Reut. — *4*:352
parcepunctatus Pop. — Araspus *1*:55
parcepunctatus Pop. — Lygus *4*:126
PAREDROCORIS Reut. — *2*:87
parenthesis Kngt. — Paracalocoris *4*:262
parnisanus Horv. — var. Dionconotus *4*:86
parrotti Kngt. — Lygus *4*:126
parshleyi Kngt. — Lygus *4*:126
parshleyi Kngt. — Psallus *2*:126
PARTHENICUS Reut. — *3*:122
partilus Walk. — Lopus *2*:58
partitus Walk. — Capsus *4*:66
parva Dist. — Resthenia *4*:345
parviceps Noualh. — Aetorhinella *3*:39
parviceps Pop. — Cimicapsus *1*:56
parviceps Pop. — Sericophanes *3*:152
parviceps Reut. — Cyrtorhinus *3*:55
parviceps Wagn. — Psallus *2*:127
parvinotum Lind. — Orthotylus *3*:106
parvinotum Seid. — Brachynotocoris *3*:41
parviventre H.-S. — Monalonion *1*:139
parvula Reut. — Camptobrochis *1*:73
parvula Reut. — Hadrodema *4*:53
parvulus Brul. — Miris *4*:167
parvulus China — Monalocoris *1*:111
parvulus Horv. — Myrmecophyes *3*:140
parvulus Reut. — Atractotomus *2*:18
parvulus Reut. — Deraeocoris *1*:73
parvulus Reut. — Eurycyrtus *4*:93
parvulus Reut. — Gobiceps *3*:66
parvulus Reut. — Heterocordylus *3*:72
parvulus Reut. — Orthocephalus *3*:25
parvulus Reut. — Orthotylus *3*:107
parvulus Reut. — Phytocoris *4*:209
parvulus Reut. — Platytylellus *4*:330
parvulus Reut. — Solenoxhyphus *2*:142
parvulus Reut. — Zygimus *4*:276
parvus Dist. — Carnus *1*:56
parvus Dist. — Jornandes *3*:80
passerinii Costa — Phytocoris *4*:210
pastinacae Fall. — Lygaeus *4*:363
pastinacae Hahn — Phytocoris *4*:210
PASTOCORIS Reut. — *2*:87
patellata Stal — Henicocnemis *4*:99
patricius Reut. — Platytylellus *4*:340
patrius Dist. — Lygus *4*:126
patruelis Dist. — Resthenia *4*:345
patruum Dist. — Megacoelum *4*:162
patulus Walk. — Capsus *4*:66
PAULIANANA Carv. — *1*:88
pauliani Carv. — Acrorrhinium *2*:161
pauliani Rib. — Linoceraea *2*:166
paulinoi Reut. — Orthotylus *3*:107
paulistana Carv. — Diaphnidia *3*:57
paulistanus Carv. — Eccritotarsus *1*:100
pauperatus H.-S. — Capsus *4*:66
pauperatus Reut. — var. Lopus *4*:10
PAUROLYGUS Kngt. — *4*:186
paykulii Fall. — Lygaeus *4*:363
paykulii Turt. — Cimex *4*:359
pectinatus Kngt. — Phytocoris *4*:210
pectoralis Horv. — Anapus *3*:7
pectoralis Reut. — Paredrocoris *2*:87
pectoralis Wagn. — Heterocordylus *3*:72
pedalis Reut. — var. Pachytomella *3*:29
pegasus Dist. — Capsus *4*:66
pekinensis Horv. — Polymerus *4*:239
pelagicus Kirk. — Orthotylus *3*:107
pelidnopterus Kirk. — Psallus *2*:127
pellicia Uhl. — Cylloceps *2*:158
pellitus Dist. — Lygus *4*:126
pellucens Boh. — Capsus *4*:66
pellucens Put. — Megacoelum *4*:162
pellucida Stal — Helopeltis *1*:136
pellucida Uhl. — Diaphnidia *3*:57
pellucidipennis Bergr. — Iridopeplus *4*:321
pellucidus Dist. — Guisardus *4*:319
pellucidus Dist. — Ragmus *2*:136
pellucidus Fieb. — Orthops *4*:180
pellucidus Garb. — Orthotylus *3*:107
pellucidus Stal — Capsus *4*:66
PELTIDOCYLAPUS Pop. — *1*:31
PELTIDOLYGUS Pop. — *4*:186

PELTIDOPEPLUS Pop. — *4*:187
pendula V. Duz. — Paraproba *3*:122
penipectus Kngt. — Phytocoris *4*:210
pennicornis Jak. — Anoterops *2*:80
pentheri Reut. — Horcias *4*:102
pentheri Reut. — Platytylellus *4*:340
percroceus V. Duz. — Parthenicus *3*:123
percursus McAt. — var. Paracalocoris *4*:263
perdictus Kirit. — Macrotylus *2*:63
peregrinator Kirk. — Fulvius *1*:18
peregrinus H.-S. — Capsus *4*:66
peregrinus V.Duz. — Atomoscelis *2*:15
PERIDERIS Fieb. — *3*:51
periscopis Kngt. — Hesperolabops *1*:106
PERISCOPUS Bred. — *2*:156
PERISSOBASARIA Reut. — *1*:90
PERISSOBASINI Kirk. — *1*:90
PERISSOBASIS Reut. — *1*:119
PERITHOUS Reut. — *1*:95
PERITROPINI Kirk. — *1*:13
PERITROPIS Uhl. — *1*:21
PERITROPOIDES Carv. — *1*:22
perkinsi Kirk. — Orthotylus *3*:107
pernix Horv. — Cyphodema *4*:79
pernobilis Reut. — Paracalocoris *4*:262
perobscurus Dist. — Eccritotarsus *1*:100
perplexus D. & S. — Camaronotus *3*:147
perplexus Stang. — Lygus *4*:126
perrisi M. & Rey — Capsus *4*:66
persica Reut. — Pycnopterna *4*:167
persicus Reut. — Oncotylus *2*:80
persignanda Dist. — Resthenia *4*:345
persimile Reut. — Megacoelum *4*:162
persimilis Pop. — Allodapus *2*:169
persimilis Pop. — Dicyphus *2*:199
persimilis Put. — Cyllecoris *3*:53
persimilis Reut. — Platytylellus *4*:340
pertingens Dist. — Cimatlan *1*:87
peruana Carv. — Hyaliodes *1*:47
peruana Carv. — Knightonia *1*:50
peruana Pop. — Xenetopsis *4*:354
PERUANOCORIS Carv. — *1*:88
peruvianus Reut. — Platytylellus *4*:340
pervalidum Dist. — Megacoelum *4*:162
perversus Reut. — Lygus *4*:126
perversus Reut. — Xestonotellus *1*:53
pesvariegatus Goez. — Cimex *4*:359
petiolatus Stal — Cyllecoris *3*:53
pettiti Reut. — Tropidosteptes *4*:275
phaleratus Berg — Lygus *4*:126
phaleratus Stal — Ambracius *1*:38
PHARYLLUS Dist. — *4*:187
philippinensis Dist. — Disphinctus *1*:141
philippinensis Hs. — Felisacus *1*:104
philippinensis Hs. — Thaumastomiris *1*:131
philippinensis Pop. — Phytocoris *4*:210
philippinensis Pop. — Prodromopsis *1*:124
PHILOSTEPHANUS Dist. — *4*:187
phlomidis Lind. — Plagiognathus *2*:105
phoenicus Horv. — Labops *3*:20
PHOENICOCAPSUS Reut. — *2*:87
PHOENICOCORIS Reut. — *2*:144
phoradendronae Kngt. — Plagiognathus *2*:105
phoredronae V. Duz. — Camptobrochis *1*:73
phrygicus Wagn. — Phytocoris *4*:210
PHYLARIA Reut. — *2*:6
PHYLIDAE D. & S. — *2*:6
PHYLIDEA Reut. — *2*:88
PHYLINA Reut. — *2*:5
PHYLINAE D. & S. — *2*:5
PHYLINI D. & S. — *2*:5
PHYLLOPIDEA Kngt. — *2*:88
PHYLLOCYLAPSUS Pop. — *1*:32
PHYLUS Hahn — *2*:88
PHYSETONOTUS Reut. — *1*:121
physochlaenae Hut. — Dicyphus *2*:199
PHYSOPHOROPTERELLA Pop. — *1*:142
PHYSOPHOROPTERA Pop. — *1*:142
PHYTOCORARIA Reut. — *4*:11
PHYTOCORIDAE Dahlb. — *4*:12
PHYTOCORIDEA Reut. — *4*:187
PHYTOCORIDES Baer. — *4*:12
PHYTOCORIS Fall. — *4*:188
phytocoroides Pop. — Calocoris *4*:45
PHYTOCOROPSIS Pop. — *4*:89
PIASUS Dist. — *4*:225
picatus Dist. — Cylapus *1*:30
picea Berg — Resthenia *4*:345
picea Osb. & Drake — Isoproba *2*:201
picea Reut. — var. Lygus *4*:179
picea Reut. — var. Lygus *4*:179
picea Reut. — var. Poeciloscytus *4*:237
picea Reut. — Pristoneura *1*:120
picea Reut. — Psallus *2*:127
picea Stich — var. Lygus *4*:181
picea Wagn. — var. Plesiocoris *4*:228
piceatus Dist. — Thaumastomiris *1*:131
piceicola Kngt. — Deraeocoris *1*:73
piceicola Kngt. — Orthotylus *3*:107
piceicola Kngt. — Phytocoris *4*:210
piceicola Kngt. — Pilophorus *3*:148
piceicola Kngt. — Psallus *2*:127
piceicornis Wagn. — Criocoris *2*:42
piceoniger Motsch. — Deraeocoris *1*:73
piceonigra Stich. — var. Camptozygum *4*:54
piceus Carv. — Proboscidocoris *4*:248
piceus Cyr. — Cimex *4*:359
piceus Reut. — Pantiliodes *4*:76
pici Reut. —Atractotomus *2*:19
pici Reut. — Phytocoris *4*:210
picicollis V. Duz — Parthenicus *3*:123
picipes Kngt. — var. Deraeocoris *1*:67
picta Hunt. — Stylopidea *1*:106
picta Kngt. — Lopidea *3*:87
picta Stich. — var. Criocoris *2*:92
picta Uhl. — Bolteria *4*:30
picta Uhl. — Hadronema *3*:69
picteti Fieb. — Globiceps *3*:66
picticeps Curt. — Miris *4*:167
picticollis Horv. — var. Calocoris *4*:43
picticollis Stal — Resthenia *4*:345
picticornis Horv. — Atomophora *2*:13
picticornis Horv. — var. Plagiognathus *2*:98
picticornis M. & Rey — Capsus *4*:66
pictipes Reut. — Excentricus *2*:48
pictipes V. Duz. — Plagiognathus *2*:105
pictiventris Wagn. — var. Deraeocoris *1*:75
pictulifer Walk. — Capsus *4*:66
picturatum Dist. — Megacoelum *4*:162
picturatus Berg — Porpomiris *4*:299
picturatus Blanch. — Lygaeus *4*:363
picturatus Reut. — Poecilonotus *4*:231
pictus Bergr. — Plesiocapsus *4*:227
pictus Dist. — Fulvius *1*:18

pictus Dist. — Neofurius *1*:114
pictus Fieb. — Macrocoleus *2*:70
pictus Hahn — Phytocoris *4*:210
pictus Kngt. — Parthenicus *3*:123
PIESTOTOMUS Bergr. — *1*:88
PIEZOCRANUM Horv. — *3*:29
pilicornis Panz. — Capsus *4*:66
pilifer Rem. — Capsus *4*:66
pilifer Reut. — Phytocoris *4*:210
pilipes Kngt. — Eustictus *1*:86
pilipes Reut. — Camptobrochis *1*:73
pilipes Reut. — Phytocoris *4*:210
pilipes Thoms. — Capsus *4*:66
PILOPHORARIA Reut. — *3*:134
PILOPHORIDAE D. & S. — *3*:135
PILOPHORINI D. & S. — *3*:134
pilophoroides Kngt. — Ceratocapsus *3*:48
PILOPHOROPSIS Pop. — *3*:141
PILOPHORUS Hahn — *3*:142
pilosa Jak. — Brachytropis *4*:301
pilosa Pop. — Gorna *4*:96
pilosa Reut. — Leptopterna *4*:292
pilosa Reut. — Plagiorhamma *2*:169
pilosa Carv. — Corcovadocola *1*:28
pilosa Reut. & Pop. — Termatophylidea *1*:36
pilosella Kngt. — Pamilia *3*:121
pilosicornis Reut. — Oncotylus *2*:80
pilosipes Kirk. — Monalonion *1*:139
pilosula Lind. — Deraeocoris *1*:73
pilosula Pop. — Schoutedeniella *4*:252
pilosulus Carv. — Phytocoris *4*:210
pilosulus Carv. — Termatophyloides *1*:36
pilosulus Dist. — Sampsigeranus *2*:27
pilosulus Jak. — Orthops *4*:180
pilosulus Kngt. — Ceratocapsus *3*:48
pilosulus Uhl. — Atomoscelis *2*:127
pilosus Boh. — Phytocoris *4*:210
pilosus Carv. — Cylapocoris *1*:28
pilosus Carv. — Pachymerocerus *1*:117
pilosus D. & S. — Oncotylus *2*:80
pilosus Hahn — Capsus *4*:66
pilosus Kngt. — Ceratocapsus *3*:48
pilosus Kngt. — Deraeocoris *1*:73
pilosus Pop. — Pseudocamptobrochis *2*:205
pilosus Pop. — Eupachypeltis *1*:133
pilosus Pop. — Trichophthalmocapsus *2*:181
pilosus Reut. — Ceratocapsus *3*:48
pilosus Reut. — Phytocoris *4*:210
pilosus Schr. — Cimex *4*:359
PINALITUS Kelt. — *4*:226
pinastri Fall. — Lygaeus *4*:363
pinetellum Zett. — Phytocoris *4*:210
pinetellus Thoms. — Capsus *4*:66
pini D. & S. — Atractotomus *2*:19
pini Kirsch. — Phytocoris *4*:210
pinicola Reut. — Psallus *2*:127
pinicola Kirk. — Calocoris *4*:45
pinicola Kngt. — Deraeocoris *1*:73
pinicola Kngt. — Phytocoris *4*:211
pinicola Lind. — Orthotylus *3*:107
pinihalepensis Lind. — Phytocoris *4*:211
PINOCAPSUS Southw. — *3*:119
piperi Us. — Zanchius *3*:134
piperis Pop. — Paraculanus *1*:139
PIRITHOUS Dist. — *1*:95
pistacinus Mots. — Leptomerocoris *2*:84
pitcairni Carv. — Lygus *4*:126
PITHANIARIA V. Duz. — *4*:277
PITHANIDAE D. & S. — *4*:277
PITHANINI D. & S. — *4*:277
PITHANUS Fieb. — *4*:277
pityophilus Flor — Capsus *4*:66
PITYOPSALLUS Wagn. — *2*:112
PLACOCHILUS Fieb. — *2*:92
plagiata Pop. — Voruchiella *2*:160
plagiata Reut. — Tropidophorella *4*:269
plagiatus H.-S. — Capsus *4*:66
plagiatus Reut. — Plagiognathus *2*:106
plagiatus Uhl. — Lygus *4*:126
plagifer Reut. — Paralygus *4*:244
plagifer Reut. — Tropidosteptes *4*:272
plagigera Reut. — var. Adelphocoris *4*:20
plagigera Reut. — var. Phytocoris *4*:208
plagigera Stal — Resthenia *4*:345
PLAGIOGASTHARIA Kirk. — *2*:7
PLAGIOGNATHARIA Put. — *2*:7
PLAGIOGNATHIDEA Pop. — *2*:93
PLAGIOGNATHIDES Prov. — *2*:7
PLAGIOGNATHINAE Osh. — *2*:5
PLAGIOGNATHINI Stich. — *2*:7
PLAGIOGNATHUS Fieb. — *2*:93
PLAGIORHAMMA Fieb. — *2*:167
PLAGIOTYLUS Scott — *3*:30
plagosus Dist. — Neofurius *1*:114
plagosus Dist. — Horcias *4*:102
planicornis H.-S. — Capsus *4*:66
planicornis Pall. — Cimex *4*:359
planicronis Kol. — Phytocoris *4*:211
planifrons Kngt. — Labopidea *3*:82
planus Pop. — Platypeltocoris *1*:119
platani Kngt. — Reuteria *3*:130
platani Lind. — Campylomma *2*:27
platensis Berg — Eccritotarsus *1*:100
platensis Berg — Resthenia *4*:345
PLATYCAPSUS Reut. — *1*:58
platycranoides Mont. — Nasocoris *2*:78
PLATYCRANUS Fieb. — *3*:124
PLATYNGOMIRIS Kirk. — *1*:148
PLATYPELTOCORIS Pop. — *1*:119
PLATYPORUS Reut. — *3*:30
PLATYPSALLINI Kirit. — *2*:7
PLATYPSALLUS Sahlb. — *2*:31
PLATYSCYTUS Reut. — *3*:125
PLATYTOMATOCORIS Reut. — *3*:60
PLATYTOMCORIS Reut. — *3*:60
PLATYLYGUS V. Duz. — *4*:226
PLATYTYLELLUS Reut. — *4*:331
PLATYTYLUS Fieb. — *4*:329
plaumanni Carv. — Lundiella *1*:88
plausus Dist. — Horcias *4*:102
plebejum Reut. — Stenodema *4*:306
plebejus Pop. — Creontiades — *4*:76
plebejus — Pop. — Engytatus *2*:188
plebejus Pop. — Deraeocoris *1*:73
plebejus Pop. — Helopeltis *1*:136
plebejus Pop. — Notostirops *4*:297
plebejus Pop. — Orthotylus *3*:107
plebejus Reut. — Lygus *4*:126
plebejus Reut. — Sthenarus *2*:147
plena Dist. — Resthenia *4*:345
plenus V. Duz. — Phytocoris *4*:211
PLESIOCAPSUS Bergr. — *4*:227
PLESIOCORIS Fieb. — *4*:227
PLESIODEMA Reut. — *2*:108

PLESIODEMIDEA Reut. — 2:138
PLESIOLYGUS Kngt. — 4:228
plessaeus Geof. — Cimex 4:359
PLEURAXONOTUS Kirk. — 2:110
PLEUROCHILOPHORUS Reut. — 4:323
PLEUROXONOTUS Reut. — 2:110
PLEUROXYNOTUS Reut. — 2:110
PLEXARIS Kirk. — 1:58
PLINIELLA Bergr. — 3:126
plucheae V. Duz. — Orthotylus 3:107
plumatus Dist. — Horcias 4:102
plumicornis Jak. — Oncotylus 2:80
PLUMIGER Horv. — 3:139
plumipes Reut. — Platytylellus 4:340
pluto Dist. — Proboscidocoris 4:348
pluto Reut. — var. Eurylomata 4:326
pluto V. Duz. — var. Plagiognathus 2:101
pluvialis Pop. — Phytocoris 4:211
podager Bergr. — Vannius 1:34
podagricus Costa — Aspicelus 1:136
POEAS Dist. — 4:228
POECILOCAPSUS Reut. — 4:229
POECILONOTUS Reut. — 4:231
POECILOSCYTUS Fieb. — 4:231
poecilus McAt. — Deraeocoris 1:73
POECITONOTUS Reut. — 4:231
poetica Dist. — Falconia 3:61
poissoni Theob. — Phytocoris 4:365
POLIOPTERUS Wagn. — 2:94
politum Walk. — Monalonion 1:139
politus Dist. — Pacorus 1:83
politus Pop. — Cylapus 1:30
politus Reut. — Phytocoris 4:211
politus Uhl. — Plagiognathus 2:106
politus Uhl. — Psallus 2:127
pollicaris Kngt. — Reuteria 3:130
pollinosus Horv. — Sthenarus 2:147
pollutus Dist. — Neofurius 1:114
polychloros Westh. — var. Miris 4:301
POLYMERUS Hahn — 4:231
polymonii Kngt. — Macrotylus 2:63
pompeus Dist. — Onomaus 4:323
pontica Horv. — Byrsoptera 2:84
poppii Bergr. — Platytylellus 4:340
poppiana Bergr. — Peritropis 1:22
POPPIELLA Bergr. — 3:133
poppiusi Carv. — Cyrtopeltis 2:188
poppiusi Reut. — var. Camptobrochis 1:74
poppiusi Reut. — Notostira 4:296
poppiusi Reut. — Resthenia 4:346
poppiusi Schout. — Physophoropterella 1:142
PIPPIUSIA China — 1:143
populi Kngt. — Neoborus 4:272
populi Linn. — Cimex 4:360
populi Zett. — Phytocoris 4:211
PORPHYROCAPSUS Pop. — 4:317
PORPHYRODEMA Reut. — 4:317
porphyropterus Reut. — Calocoris 4:45
PORPOMIRIS Berg — 4:298
porrecta Bergr. — Ix 1:87
porrectus Dist. — Eccritotarsus 1:100
porrectus Geof. — Cimex 4:360
poseidon Kirk. — Laemocoris 2:169
potanini Keut. — Lygus 4:127
potanini Reut. — Phytocoris 4:212
potanini Reut. — Sthenarus 2:147
praecelsus Dist. — Neomiris 4:306
praeclara Dist. — Pandama 2:204
praefectus Dist. — Apollodotus 2:206
praefectus Dist. — Dioclerus 1:97
praefectus Dist. — Silanus 1:18
praestans Dist. — Ofellus 1:43
praesignis Dist. — Compsocerocoris 4:212
praestrictum Scud. — Aporema 4:364
praeustus Dist. — Jornandes 3:80
prasina Fieb. — Agalliastes 2:33
prasina Stich. — var. Lygus 4:177
prasinipennis Kirit. — Phytocoris 4:213
prasinus Gib. — Dicyphus 2:199
prasinus.D. & S. — Litosoma 3:117
prasinus Fall. — Phytocoris 4:213
prasinus Fieb. — Conometopus 4:185
prasinus Fieb. — Hypsitylus 3:120
prasinus Hahn — Phytocoris 4:213
prasinus Reut. — Allorhinocoris 4:27
prasinus Reut. — Calocoris 4:45
prasinus Reut. — Lygus 4:127
pratensis Linn. — Cimex 4:360
PREPOPS Reut. — 4:331
priamus Dist. — Mystilus 4:277
priesneri Schm. — Orthotylus 3:107
primarius Dist. — Dortus 1:83
princeps Dist. — Nicostratus 2:174
princeps Reut. — Calocoris 4:45
princeps Uhl. — Hadronema 3:68
priscillianus Dist. — Idatius 2:141
pristis Wagn. — Psallus 2:127
PRISTONEURA Reut. — 1:119
PROAMBLIA Bergr. — 1:32
PROBA Dist. — 4:243
problematicus Linnav. — Orthotylus 3:117
PROBOSCIDOCORIS Reut. — 4:246
procurrens Dist. — Eccritotarsus 1:100
proditus Dist. — Sohenus 2:176
PRODROMOPSIS Pop. — 1:124
PRODROMUS Dist. — 1:120
productus Kngt. — Eustictus 1:86
progressa Stich. — var. Brachycoleus 4:33
prolixus Stal — Leptomerocoris 2:84
PRONOTOCREPIS Kngt. — 2:110
PRONOTOTROPIS Reut. — 2:110
PRONOTROPIS Kirit. — 2:110
propinguus H.-S. — Capsus 4:66
propinquus Reut. — Orthotylus 3:108
proserpinae M. & Rey — Capsus 4:66
proteus Put. — Psallus 2:127
protyris Vill. — Cimex 4:360
PROTOMIRIS Pop. — 4:299
provancheri Burq. — Malococoris 3:90
provincialis Berg — Spanogonicus 2:143
proximus Blat. — Ceratocapsus 3:48
proximus Kngt. — Polymerus 4:239
PSALLIDAE D. & S. — 2:7
psalliodes Reut. — Parthenicus 3:123
PSALLOMINUS Wagn. — 2:111
PSALLOPS Us. — 2:110
PSALLOPSIS Reut. — 2:111
PSALLUS Fieb. — 2:111
psammaecolor Reut. — Trigonotylus 4:314
PSEUDEURYSTYLUS Pop. — 4:249
pseudinsignis Wagn. — Phytocoris 4:223
PSEUDBRYOCORIS Dist. — 1:120
PSEUDOCAMPTOBROCHIS Pop. — 2:205
PSEUDOCARNUS Dist. — 1:51

PSEUDOCLERADA Kirk. — *3*:126
PSEUDOCLERADINI Zim. — *3*:39
PSEUDODONIELLA Ch. & Carv. — *1*:148
PSEUDOLOXOPS Kirk. — *3*:127
PSEUDONEOBORUS Kngt. — *3*:128
PSEUDOPANTILIUS Reut. — *4*:249
pseudopini Wagn. — Phytocoris *4*:213
PSEUDOPSALLUS V. Duz. — *3*:128
PSEUDORTHOTYLUS Pop. — *4*:249
pseudosabinae Reut. — Dichrooscytus *4*:83
pseudoschach Reut. — var. Deraeocoris *1*:75
PSEUDOSTHENARUS Pop. — *2*:144
PSEUDOXENETUS Reut. — *3*:150
PSILORHAMPHOCORIS Kirk. — *1*:24
PSILORRHAMPHUS Stal — *1*:24
psole Kirk. — Makua *4*:256
pteridis Fall. — Capsus *4*:66
pterocephali Lind. — Psallus *2*:128
pubens Dist. — Lygus *4*:127
puberulus Mont. — Psallus *2*:128
puberus Uhl. — Oncotylus *2*:80
pubescens Kngt. — Euctictus *1*:86
pubescens Kngt. — Cyrtorhinus *3*:55
pubescens Kngt. — Neoborus *4*:272
pubescens Reut. — Lygus *4*:127
pubescens Reut. — Phoenicocoris *2*:88
pubicornis Schr. — Cimex *4*:360
pudica V. Duz. — Largidea *1*:42
puella Reut. — Phytocoris *4*:213
puella V. Duz. — Lopidea *3*:87
pugasi Carv. — Itacoris *3*:79
pulchella Hs. — Knightiola *1*:107
pulchella Stehl. — var. Camptobrochis *1*:74
pulchellus Guer. — Miris *4*:167
pulchellus Hahn — Miris *4*:167
pulchellus Hs. — Euhyalopeplus *4*:318
pulchellus Kngt. — Phytocoris *4*:313
pulchellus Pop. — Felisacus *1*:104
pulchellus Reut. — Oncotylus *2*:80
pulchellus Reut. — var. Camptobrochis *1*:74
pulchellus Reut. — Lygus *4*:127
pulchellus Reut. — Psallus *2*:128
pulchellus Reut. — Paracarnus *1*:51
pulcher Gir. — Ragmus *2*:136
pulcher H.-S. — Capsus *4*:66
pulcher Henr. — Thaumaturgus *3*:148
pulcher Pop. — Stenotus *4*:256
pulcher Reut. — Tinicephalus *2*:86
pulcher Reut. — Trigonotylus *4*:315
pulcher Sahlb. — Capsus *4*:66
pulcherrima Kirk. — Malbelia *4*:327
pulcherrimus Lind. — Calocoris *4*:45
pulchra Dist. — Neosilia *1*:115
pulchra Stich. — var. Capsodes *4*:9
pulchricollis V. Duz. — Phytocoris *4*:213
pulchricorne Reut. — Megacoelum *4*:162
pulchricornis Pop. — Creontiades *4*:76
pulchricornis Pop. — Cyrtopeltis *2*:188
pulchrus Carv. — Crassicornus *2*:39
pulicarius Fall. — Lygaeus *4*:363
pullatus Burm. — Phytocoris *4*:213
pullatus V. Duz. — Orthotylus *3*:108
pulligo Har. — Cimex *4*:360
pullulus Pop. — Pilophorus *3*:148
pullus Reut. — Agalliastes *2*:34
pulverulenta Uhl. — Hadrodema *4*:54
pulverulentus Burm. — Heterotoma *3*:75
pulverulentus Kol. — Heterotoma *3*:72
pumilio Reut. — Camptozygum *4*:54
pumilus Horv. — Allodapus *2*:169
pumilus Jak. — Agalliastes *2*:35
pumilus Pop. — Lygus *4*:127
pumilus Uhl. — Melinna *3*:48
punctata Kngt. — Megaloceraea *4*:294
punctata Reut. — var. Stenoparia *2*:143
punctaticollis Reut. —Niastama *4*:173
punctaticollis Reut. — Proboscidocoris *4*:248
punctatipennis Reut. — Labops *3*:20
punctatipes Kngt. — Plagiognathus *2*:106
punctatus Carv. — Millerimiris *3*:94
punctatus Dist. — Jornandes *3*:80
punctatus Fieb. — Agalliastes *2*:35
punctatus Kirby — Leptomerocoris *2*:84
punctatus Kngt. — Plesiolygus *4*:228
punctatus Noaul. — Orthotylus *3*:108
puntactus Pop. — Cylapofulvius *1*:14
punctatus Pop. — Fulvidius *1*:14
punctatus Zett. — Phytocoris *4*:213
puncticeps Wagn. — Cranocapsus *1*:56
puncticollis Bergr. — Caulotops *1*:94
puncticollis Fall. — Phytocoris *4*:213
puncticollis Fieb. — Halticus *3*:17
puncticollis Fieb. — Liops *2*:128
puncticollis Hs. — Bromeliaemiris *1*:92
puncticollis Mots. — Liocoris *4*:110
puncticollis Pop. — Hemisphaerocoris *1*:105
puncticollis Pop. — Peltidolygus *4*:187
puncticollis Pop. — Pycnofurius *1*:102
puncticornis Reut. — Compsonannus *2*:37
puncticornis Reut. — Brachynotocoris *3*:42
punctiger Ger. & Ber. — Phytocoris *4*:365
punctiger Reut. — Oncotylus *2*:81
punctigera Horv. — Pachytoma *3*:29
punctipennis Fieb. — Oncotylus *2*:81
punctipennis Reut. — Malthacosoma *2*:65
punctipes D. & S. — Oncotylus *2*:81
punctipes Fieb. — Atractotomus *2*:19
punctipes H.-S. — Capsus *4*:66
punctipes Kngt. — Polymerus *4*:239
punctipes M. & Rey — Capsus *4*:66
punctipes Pop. — Dolichomiris *4*:287
punctipes Reut. — Oncotylus *2*:81
punctipes Reut. — Plagiognathus *2*:106
punctipes Reut. — Tuponia *2*:155
punctipes Reut. — Hypsitylus *3*:120
punctiscutum Pop. — Lygus *4*:127
punctulata Reut. — Halticidea *3*:12
punctulata Reut. — Trichia *3*:48
punctulatus Fall. — Lygaeus *4*:363
punctulatus Mey. — Capsus *4*:66
punctulatus Put. — Psallus *2*:128
punctulatus Reut. — Ceratocapsus *3*:48
punctum Ramb. — Phytocoris *4*:213
punctum Reut. — Phytocoris *4*:213
punctum-album Ros. — Cimex *4*:360
punicus Ferr. — var. Calocoris *4*:39
purgator Fabr. — Coreus *4*:213
purgatus Stal — Deraeocoris *1*:75
purpurissatus Berg — Eccritotarsus *1*:100
purvus Kngt. — Phytocoris *4*:213
pusae Ball. — Armachanus *2*:161
pusilla Pop. — Peritropis *1*:22
pusilla Reut. — Sthenaridea *3*:132
pusillum — Uhl. — Megacoelum *4*:162

pusillus Kngt. — Lepidopsallus *2*:54
pusillus H.-S. — Capsus *4*:66
pusillus Kngt. — Sixeonotus *1*:123
pusillus Reut. — Sthenarus *2*:147
pusillus Reut. — Pilophorus *3*:138
pusillus Reut. — Orthotylus *3*:108
putoni Fieb. — Stenoparia *2*:143
putoni Horv. — Calocoris *4*:45
putoni Mey — Lygus *4*:127
putoni Reut. — Atractotomus *2*:19
putoni Reut. — Labops *3*:20
putoni Reut. — Oncotylus *2*:81
putoni Reut. — Plagiognathus *2*:76
putoni Reut. — Systellonotus *2*:178
putoni Reut. — Platycranus *3*:125
putoni Stich. — var. Atractotomus *2*:18
PYCNOCORIS V. Duz. — *4*:249
PYCNODERES Guer.-Men. — *1*:121
PYCNODERINI Reut. — *1*:90
PYCNOFURIUS Pop. — *1*:101
PYCNOPTERNA Fieb. — *4*:165
pygmaeus Berg — Capsus *4*:66
pygmaeus Dist. — Poeciloscytus *4*:239
pygmaeus Pop. — Stenotus *4*:256
pygmaeus Pop. — Eofurius *1*:101
pygmaeus Pop. — Microbryocoris *1*:109
pygmaeus Ramb. — Phytocoris *4*:213
pygmaeus Wagn. — Dimorphocoris *3*:10
pygmaeus Zett. — Capsus *4*:66
pylaon Kirk. — Korasiocapsus *4*:256
pyrethri Bec. — Capsus *4*:67
pyri Mel. — Acropelta *2*:206
pyri Mey. — Capsus *4*:67
pyrrhomelaena Stal — Resthenia *4*:345
pyrrhulus Burm — Phytocoris *4*:213

quadriguttatus Goez. — Cimex *4*:360
quadriguttatus Kirsch. — Capsus *4*:67
quadrilineatus Schr. — Cimex *4*:360
quadrimaculata Pop. — Bibundia *2*:162
quadrimaculata Pop. — Laemocoridea *3*:138
quadrimaculata Pop. — Leucophoroptera *3*:138
quadrimaculata Stich. — var. Liocoris *4*:111
quadrimaculatum Pop. — Megacoelum *4*:162
quadrimaculatus Fall. — Capsus *4*:67
quadrimaculatus Jak. — Capsus *4*:67
quadrimaculatus Guer.-Men. — Pycnoderes *1*:123
quadrimaculatus Reut. — Rhopaliceschatus *5*:123
quadrimaculatus Schr. — Cimex *4*:360
quadrinotatus Carv. — Eccritotarsus *1*:100
quadrinotatus Carv. — Peritropoides *1*:22
quadrinotatus Walk. — Capsus *4*:67
quadripunctatus Fabr. — Lygaeus *4*:363
quadripunctatus Reut. — var. Calocoris *4*:39
quadripunctatus Reut. — Pleurochilophorus *4*:323
quadripunctatus Vill. — Cimex *4*:360
quadrisignatus Reut. — var. Psallus *2*:118
quadrispiculus Kngt. — Ceratocapsus *3*:48
quadrispinosum Wagn. var. Stenodema *4*:302
quadristillatus Stal — Cyllecoris *3*:53
quadristriatus Reut. — Hyaliodes *1*:47
quadrituberculatum Pop. — Megacoelum *4*:162
quadrivirgatus Costa — Capsus *4*:67
quadrivittatus Say — Capsus *4*:67
qualis Dist. — Camptobrochis *1*:75
quercalbae Kngt. — Lygus *4*:127
querceti Fall. — Phytocoris *4*:213
querci Kngt. — Reuteria *3*:130
quercicola Johns. — Neoborus *4*:272
quercicola Kngt. — Deraeocoris *1*:75
quercicola Kngt. — Phytocoris *4*:213
quercicola Reut. — Orthotylus *3*:108
quercicola Reut. — Sthenarus *2*:147
quercus Kirsch. — Capsus *4*:67
quichuanus Carv. — Eccritotarsus *1*:100
quinquemaculatus Wagn. — Paramimus *2*:172

radicola Blat. — Phytocoris *4*:214
RAGMUS Dist. — *2*:135
ragusae Reut. — Macrocoleus *2*:71
ragusae Reut. — Pithanus *4*:280
raiatae Chees. — Eutinginotum *4*:171
rama Dist. — Calocoris *4*:45
rama Kirb. — Capsus *4*:67
RAMBEA Pop. — *4*:324
rambensis Pop. — Lygus *4*:127
ramosus Uhl. — Phytocoris *4*:214
ramus Kngt. — Orthotylus *3*:108
RANZOVIUS Dist. — *2*:136
rapidus Say. — Capsus *4*:67
raptorius Germ. & Ber. — Phytocoris *4*:365
rarus Carv. — Aspidobothrus *1*:91
rauwolfiae Ghesq. — Helopeltis *1*:136
ravana Kirby — Capsus *4*:67
ravana Kirk. — Shana *1*:75
ravenar Kirk — Laemocoris *2*:17
ravenar Pop. — Allodapus *2*:169
ravida Dist. — Monalocorisca *4*:169
ravus Stang. — Lygus *4*:127
READA Atk. — *1*:88
reclairei Wagn. — Lygus *4*:127
recticornis Geof. — Cimex *4*:360
recticornis Gmel — Cimex *4*:360
recurvatus Kngt. — Sixeonotus *1*:126
reductum Wagn. — var. Stenodema *4*:302
reductus Reut. — var. Actinonotus *4*:12
reductus Reut. — var. Psallus *2*:127
regalis Horv. — var. Deraeocoris *1*:82
regalis Kirk. — Macgregorius *4*:157
regalis Kngt. — Clivinema *1*:40
regalis Kngt. — var. Platytylellus *4*:335
regalis Pop. — Aristopeplus *4*:29
regalis Uhl. — Macrotylus *2*:64
regalis Uhl. — Xenetus *4*:354
regalisimilis Carv. — Clivinema *1*:40
regina Reut. — Phoenicocapsus *2*:88
regneri Pop. — Formicopsella *2*:166
regulus Dist. — Abibalus *2*:182
regulus Stang. — Lygus *4*:127
reiberi Reut. — Macrocoleus *2*:71
reicheli Fieb. — Phytocoris *4*:214
reinhardti Carv. — Lundiella *1*:88
reinhardti Johns. — Plagiognathus *2*:106
reiteri Reut. — Laemocoris *2*:171
relativus Kngt. — Polymerus *4*:239
relatum Dist. — Megacoelum *4*:162
remanei Wagn. — Platycranus *3*:125
remus Dist. — Capsus *4*:67
RENODAEINI Kngt. — *3*:135

RENODAELLA Kngt. — *3*:142
RENODAEUS Dist. — *3*:150
repandus Dist. — Zaratus *3*:153
repertus Uhl. — Oncotylus *2*:81
repetitus Kngt. — Plagiognathus *2*:106
repletus Heid. — Lygus *4*:127
repletus Kngt. — Plagiognathus *2*:106
reraiensis Lind. — Phytocoris *4*:214
reraiensis Lind. — Psallus *2*:129
residuus V. Duz. — var. Horcias *4*:101
RESTHENIA Reut. — *4*:331
RESTHENIA Spin. — *4*:343
RESTHENIARIA Reut. — *4*:5
RESTHENINI Hed. — *4*:5
RESTHENINI Reut. — *4*:324
retamae Reut. — Phytocoris *4*:214
retamae Wagn. — Orthotylus *3*:108
retanguliferus Reut. — Oncerometopsus *4*:329
reticulatus Reut. — Solenoxyphus *2*:142
retowskii Reut. — Plagiognathus *2*:107
REUDA B.-White — *1*:88
reuteri Berg — Derophthalma *4*:81
reuteri Berg — Ophthalmomiris *4*:298
reuteri Bergr. — Monalonion *1*:139
reuteri Dist. — Poeas *4*:228
reuteri Hag. — Odoniella *1*:146
reuteri Horv. — Calocoris *4*:45
reuteri Jak. — Auchenocrepis *2*:21
reuteri Jak. — Camptotylus *2*:24
reuteri Jak. — Euryopicoris *3*:11
reuteri Kngt. — Atractotomus *2*:19
reuteri Kngt. — Lopidea *3*:87
reuteri Pop. — Chamus *1*:144
reuteri Pop. — Eurystylus *4*:93
reuteri Pop. — Nanniella *3*:61
reuteri Pop. — Proboscidocoris *4*:248
reuteri Pop. — Tyraquellus *2*:169
reuteri Reut. — Oncotylus *2*:81
reuteri Saund. — Phytocoris *4*:214
reuteri Stal. — Disphinctus *1*:141
reuteri Stich. — var. Camptozygum *4*:54
reuteri Stich. — var. Megalocoleus *2*:71
reuteri Stich. — var. Megacoelum *4*:160
reuteri Stich. — var. Teratocoris *4*:309
reuteri Tam. — var. Lygus *4*:177
reuteri Westh. — var. Plagiognathus *2*:97
reuteri V. Duz. — Phytocoris *4*:299
REUTERIA Put. — *3*:129
reuteriana B. White — Megalocoraea *4*:294
reuterianus Fairm. — var. Pantiliodes *4*:76
REUTERIESSA Us. — *3*:54
REUTEROSCOPUS Kirk. — *2*:137
revestitus Fall. — Lygaeus *4*:363
RHABDOSCYTUS Horv. — *4*:250
rhaetica Mey. — Pycnopterna *4*:167
rhamnicola Reut. — Lygus *4*:127
RHASIS Dist. — *4*:250
RHINACLOA Reut. — *2*:138
RHINOCAPSIDEA Reut. — *3*:130
RHINOCAPSUS Uhl. — *2*:140
rhinoceros Dist. — Cinnamus *1*:28
rhinoceros Pop. — Porphyrodema *4*:317
RHINOCYLAPIDIUS Pop. — *1*:23
RHINOCYLAPUS Pop. — *1*:23
RHINOFULVIUS Reut. — *1*:23
RHINOMIRIDIUS Pop. — *1*:24
RHINOMIRIS Kirk. — *1*:24
RHINOPHRUS Hs. — *1*:33
rhodani Fieb. — Atractotomus *2*:19
RHODESIELLA Pop. — *3*:62
RHODOLYGUS Pop. — *4*:250
RHOPALICHESCHATUS Reut. — *5*:123
RHOPALOTOMUS Thoms. — *4*:55
rhyparopus Fieb. — Orthocephalus *3*:25
ribauti Wagn. — Deraeocoris *1*:75
ribauti Wagn. — Dimorphocoris *3*:10
ribis Schr. — Cimex *4*:360
ricini Tayl. — Lygus *4*:127
riparius Scop. — Cimex *4*:360
riparum Ferr. — Phytocoris *4*:214
rivalis Horv. — Oncotylus *2*:81
rivalis Kngt. — Dicyphus *2*:199
riveti Chees. — Cyrtorhinus *3*:55
robiniae Johns. — Orthotylus *3*:108
robiniae Uhl. — Capsus *4*:67
robusta Uhl. — Hadronema *3*:69
robusta Uhl. — Stiphrosoma *3*:37
robusta V. Duz. — Calyptodera *4*:53
robustus Dist. — Orasus *1*:21
robustus Kngt. — Polymerus *4*:239
robustus Reut. — Aspidobothrys *1*:91
robustus Reut. — Platytylellus *4*:341
robustus Uhl. — Camptobrochis *1*:77
robustus Wagn. — Capsodes *4*:9
RODRIGUARIA China — *2*:168
rolandri Retz. — Cimex *4*:360
rolfsi Kngt. — Lygus *4*:127
rolfsi Kngt. — Phytocoris *4*:214
rollei Reut. — Platytylellus *4*:341
ROMNA Kirk. — *1*:89
romundei Wat. — Helopeltis *1*:136
roraimensis Carv. — Hyaliodes *1*:48
roridulae Reut. — Pamerideа *4*:184
rosacea Reut. — Lygidea *4*:113
rosaceus Pop. — Lygus *4*:127
rosaceus V. Duz. — Poeciloscytus *4*:239
roseipennis Kngt. — Phytocoris *4*:214
roseipennis Reut. — Orthotylus *3*:108
roseipennis Reut. — Tuponia *2*:155
rosemaculata Stich. — var. Psallus *2*:130
roseomaculatus DeGeer — Cimex *4*:360
roseotinctus Kngt. — Phytocoris *4*:214
roseri Gred. — Sthenarus *2*:129
roseri H.-S. — Capsus *4*:67
roseus Dist. — Miris *4*:167
roseus Fabr. — Cimex *4*:360
roseus Fall. — Capsus *4*:67
roseus H.-S. — Capsus *4*:67
roseus Uhl. — Compsocerocoris *4*:214
rosicola Kngt. — Plagiognathus *2*:107
rossi Kngt. — Orthotylus *3*:108
rossi Moore — Agnocoris *4*:24
rossica Reut. — Byrsoptera *2*:84
rostratus Johns. — Neoborus *4*:272
rostratus Kngt. — Lepidopsallus *2*:54
rostratus Kngt. — Sixeonotus *1*:126
rostratus Reut. — Cyrtocapsus *1*:96
rotermundi Schol. — Capsus *4*:67
roualhieri Pop. — Lygus *4*:127
ROUDAIREA Put. & Reut. — *2*:140
rubecula Goez. — Cimex *4*:360
rubeculus Uhl. — Neoborus *4*:272
rubella Put. — Tuponia *2*:155
rubella Stich. — var. Psallus *2*:113

rubellicollis Kngt. — Platytylellus *4*:341
rubellus Kngt. — var. Horcias *4*:101
rubellus Kngt. — Phytocoris *4*:214
rubellus Mull. — Cimex *4*:360
rubellus Reut. — Sixeonotus *1*:126
rubellus V. Duz. — Miris *4*:167
rubens Harris — Cimex *4*:360
rubens Uhl. — Fundanius *1*:43
ruber H.-S. — Capsus *4*:67
ruber Linn. — Cimex *4*:360
ruber Pop. — Stenotus *4*:256
ruber Reut — Actinonotus *4*:13
ruber Reut. — Oncerometopsus *4*:329
ruber V. Duz. — Parthenicus *3*:124
ruberfasciatus Carv. — Hyaliodocoris *1*:45
rubescens Dist. — Neoproab *2*:187
rubicundus Blote — Dicyphus *2*:199
rubicundus Fall. — Lygaeus *4*:363
rubicundus Reut. — Calocoris *4*:46
rubicundus Reut. — var. Psallus *2*:127
rubicundus Uhl. — Miris *4*:167
rubida Ghesq. — var. Helopeltis *1*:135
rubida Pop. — Gerhardiella *2*:107
rubida Stich. — var. Psallus *2*:121
rubida Uhl. — Clivinema *1*:40
rubidum Garb. — Megacoelum *4*:46
rubidus Kngt. — var. Lygus *4*:153
rubidus Kngt. — Neurocolpus *4*:172
rubidus Put. — Allocotus *3*:117
rubidus McAt. — var. Paracalocoris *4*:263
rubidus Put. — Allocotus *3*:117
rubidus Reut. — Poeciloscytus *4*:239
rubidus Uhl. — Sthenarus *2*:148
rubiginosus Fieb. — Tinicephalus *2*:151
rubra Carv. — Eurychilella *1*:102
rubra Carv. — Lundiella *1*:88
rubra Ghesq. — var. Helopeltis *1*:136
rubra Pop. — Lamprocapsidea *4*:108
rubra Reut. — Odoniella *1*:146
rubra Stich. — var. Psallus *2*:120
rubra Stich. — var. Psallus *2*:133
rubrescens Blanch. — Phytocoris *4*:215
rubricans Prov. — Plagiognathus *2*:107
rubricatum Dist. — Megacoelum *4*:162
rubricatus Bergr. — Cyrtotylus *3*:56
rubricatus Fall. — Lygaeus *4*:363
rubricatus Fall. — Phytocoris *4*:215
rubricatus Jak. — Myrmecoris *4*:279
rubricatus Jak. — Orthotylus *3*:108
rubricatus Jak. — Psallus *2*:130
rubriceps Horv. — var. Deraeocoris *1*:82
rubricornis Kngt. — Ceratocapsus *3*:48
rubricosus Dist. — Fundanius *1*:38
rubricosus Garb. — Calocoris *4*:46
rubricum Seid. — Cyphodema *4*:79
rubricuneus Berg. — Peciloscytus *4*:339
rubrinerve Horv. — Stenodema *4*:306
rubrinervis H.-S. — Capsus *4*:67
rubrinervis Kngt. — Parthenicus *3*:124
rubrinervis Pop. — Helopeltis *1*:136
rubrinervis Reut. — Ischnoceslicoris *4*:106
rubrinervis Stal — Megacoelum *4*:162
rubrinus Roepke — var. Hyalopeplus *4*:320
rubripedes Carv. — Stenotus *4*:256
rubripes Jak. — Calocoris *4*:47
rubriscutellatus Carv. — Chiloxionotus *1*:325
rubroacuminatus Goez. — Cimex *4*:360
rubroannulatus Pop. — Calocoris *4*:47
rubroclarus Kngt. — Deraeocoris *1*:77
rubroclarus Kngt. — Lygus *4*:127
rubroclavus Kngt. — Aretas *3*:128
rubrocuneatus Kngt. — Aretas *3*:128
rubrocuneatus Kngt. — Polymerus *4*:238
rubrofasciata Dist. — Gunadhya *1*:104
rubrofemoratus Kngt. — Psallus *2*:130
rubrolineatus Mats. — Atractotomus *2*:19
rubrolineatus Pop. — Miridius *4*:165
rubrolineatus Pop. — Phytocoris *4*:215
rubromaculosus Kngt. — Psallus *2*:130
rubromaculatus Dist. — Zopyrus *1*:44
rubromaculosus Kngt. — Parthenicus *3*:124
rubromarginatus Kgnt. — var. Aretas *3*:128
rubromarginatus Kngt. — var. Platytylellus *4*:335
rubromarginatus Lucas — Phytocoris *4*:215
rubronotatus Jak. — Psallus *2*:130
rubroornatus Jak. — Psallus *2*:76
rubroornatus Kirk. — Kosmiomiris *4*:322
rubroornatus Kngt. — Polymerus *4*:239
rubroornatus Pop. — Dicyphus *2*:199
rubroornatus Pop. — Lygus *4*:127
rubroornatus Prov. — Rhopalotomus *4*:67
rubropallidus Kngt. — Dichrooscytus *4*:83
rubropictipes Kngt. — Megalopsallus *2*:72
rubropictus Kngt. — Megalopsallus *4*:215
rubropictus Kngt. — Phytocoris *4*:215
rubropictus Reut. — var. Psallus *2*:127
rubroscutellatus Kngt. — Aretas *3*:128
rubroscutellatus Kngt. — Platytylellus *4*:341
rubroscutellatus Us. — var. Lygus *4*:120
rubrosignata Reut. — var. Eurylomata *4*:326
rubrosignatus Kngt. — Lygus *4*:127
rubrostriatus H.-S. — Lopus *4*:9
rubrotincta Kngt. — Campylomma *2*:27
rubrotylus Carv. — Neoleucon *1*:113
rubrovariegata Kirk. — Zanessa *4*:317
rubrovenosus Carv. — Hemicerocoris *1*:41
rubrovittata Stal — Resthenia *4*:345
rubrovittatus Dist. — Vannius *1*:34
rubrovittatus Mats. — Calocoris *4*:47
rubrovulneratus Motsc. — Deraeocoris *1*:77
rufescens Burm. — Halticus *3*:18
rufescens Gmel. — Cimex *4*:360
rufescens Hahn. — Lygus *4*:127
rufescens Pop. — Cephalocapsidea *2*:29
rufescens Pop. — Diplotrichiella *4*:86
rufescens Pop. — Lygus *4*:127
rufescens Pop. — Megacoelum *4*:162
rufescens Pop. — Stenotus *4*:257
rufescens Pop. — Vanniopsis *1*:33
rufescens Us. — Orthotylellus *3*:94
rufescens V. Duz. — Dicyphus *2*:199
ruficephalus Hs. — var. Lygus *4*:130
ruficeps Bergr. — Cylapus *1*:30
ruficeps Berg — Eccritotarsus *1*:100
ruficeps Dist. — Miris *4*:167
ruficeps Reut. — Megacoelum *4*:162
ruficollis Fabr. — Lygaeus *4*:363
ruficollis Fall. — Phytocoris *4*:215
ruficollis Westh. — var. Harpocera *2*:50
ruficornis Geof. — Cimex *4*:360
ruficornis Hahn — Miris *4*:167
ruficornis Pop. — Volumnus *4*:274
rufidorsus Kelt. — Liocoris *4*:110

rufifemur Horv. — var. Calocoris *4*:40
rufifrons Fall. — Capsus *4*:67
rufigenis Pop. — Lygus *4*:127
rufinasus Stal — Lopus 2:58
rufinervis Jak. — Plagiognathus 2:107
rufinervis Pop. — Proboscidocoris *4*:248
rufinervis Reut. — Alloeochrus *4*:25
rufinervis Reut. — Lygus *4*:128
rufinervis Reut. — Horcias *4*:102
rufipenis Reut. — var. Deraeocoris *1*:79
rufipennis Fall. — Lygaeus *4*:363
rufipennis Reut. — var. Lopus *4*:8
rufipes Fabr. — Capsus *4*:67
rufipes Kngt. — var. Polymerus *4*:233
rufipes Reut. — var. Calocoris *4*:39
rufistigmus Blat. — Ceratocapsus *3*:49
rufivenosus Kngt. — Neoborus *4*:272
rufivenosus Kngt. — Parthenicus *3*:124
rufiventris Fall. — Phytocoris *4*:215
rufiventris Kngt. — Deraeocoris *1*:78
rufobrunneus Pop. — Lygus *4*:128
rufocuneatus Kngt. — var. Deraeocoris *1*:62
rufocunealis Pop. — Eurystylus *4*:93
rufocuneatus Reut. — var. Poeciloscytus *4*:240
rufomaculatus Carv. — Platyscytus *3*:126
rufoplagiatus Reut. — Charitocoris *4*:257
rufoscutellata Carv. — Diaphnidia *3*:57
rufoscriptus V. Duz. — Phytocoris *4*:215
rufoscutellata Wagn. — var. Deraeocoris *1*:75
rufoscutellatus Carv. — Caulotops *1*:94
rufoscutellatus Fall. — Oncopeltus *4*:341
rufotestacea Stich. — var. Megacoelum *4*:159
rufoviridis Pop. — var. Lygus *4*:265
rufovittatus Carv. — Parachius *3*:121
rufovittatus Reut. — Compsoscytus *3*:50
rufulus Blanch. — Phytocoris *4*:215
rufus Fieb. — Atractotomus 2:19
rufus Dist. — Deraeocoris *1*:78
rufus Pop. — Trichocapsus *4*:269
rufus V. Duz. — Phytocoris *4*:215
rufuscula Reut. — var. Myrmecoris *4*:278
rufusculus Kngt. — Deraeocoris *1*:78
rufusculus Kngt. — Neoborus *4*:273
rufusculus Kngt. — Parthenicus *3*:124
rugicollis Costa — Globiceps *3*:66
rugicollis Fall. — Lygaeus *4*:363
rugicollis Jak. — Pachytoma *3*:29
rugicollis Lucas — Capsus *4*:67
rugicollis Pop. — Creontiades *4*:77
rugosa Pop. — Kirkaldyella *3*:137
rugosicollis Reut. — Lygus *4*:128
rugosus Dist. — Valdasus *1*:30
rugosus Reut. — Halticus *3*:18
rugulipennis Pop. — Lygus *4*:128
rugulosus Pop. — Lygus *4*:128
rugulus Ball. — Poeciloscytus *4*:239
rumicis Lind. — Psallus 2:130
RUSPOLIELLA Pop. — *4*:251
russeli China — Cyrtopeltis 2:185
rusticus Pop. — Creontiades *4*:77
rusticus V. Duz. — Phytocoris *4*:215
rutila Stich. — var. Capsus *4*:57
rutilans Horv. — Lygus *4*:128
rutiloides Reut. — var. Deraeocoris *1*:79
rutilus Dist. — Horcias *4*:102
rutilus H.-S. — Capsus *4*:67
SABATUS Dist. — *4*:251
SABELLICUS Dist. — *4*:91
sabulicola Wagn. — Monosynamma 2:77
sabulosus V. Duz. — Parthenicus *3*:124
sacchari Mats. — Lygus *4*:128
sacerdotula Bergr. — Pliniella *3*:126
sachalinus Carv. — Lygus *4*:128
sacratus Kirk. — Deraeocoris *1*:78
sagax V. Duz. — Phytocoris *4*:215
sagittalis Pop. — Lygus *4*:128
saggitarius Dist. — Ficinus *3*:62
sagittatus Pop. — Palaeofurius *1*:100
SAHLBERGELLA Hag. — *1*:148
sahlbergi Fall. — Capsus *4*:67
sahlbergi Reut. — Plagiotylus *3*:30
sahlbergi Reut. — Phytocoris *4*:215
sahlbergi Reut. — var. Psallus 2:119, 132
sahlbergi Reut. — Tuponia 2:155
SAHLBERGIELLA Reut. — *1*:148
sahlbergii Stal — Disphinctus *1*:141
saileri Carv. — Macrolophus 2:204
saileri Carv. — Megamiris *1*:42
saileri Carv.— Trigonotylus *4*:316
SAILERIA Hs. — *3*:131
saldaeformis Uhl. — Peritropis *1*:22
salicellus H.-S. — Capsus *4*:67
saliceticola Stal — Capsus *4*:67
salicicola Kngt. — Eustictus *1*:86
salicicola Kngt. — Plagiognathus 2:107
salicicola Reut. — Globiceps *3*:66
salicis D. & S. — Psallus 2:133
salicis Fieb. — Psallus 2:120
salicis Jak. — Orthotylus *3*:108
salicis Kirsch. — Capsus *4*:67
salicis Kngt. — Lopidea *3*:87
salicis Kngt. — Lygidea *4*:113
salicis Kngt. — Paracalocoris *4*:262
salicis Kngt. — Phytocoris *4*:215
salicorniae Lind. — Orthotylus *3*:108
saliens Reut. — Strongylotes 2:42
saliens Wolf. — Capsus *4*:67
SALIGNUS Kelt. — *4*:251
salignus J. Sahlb. — Conosteihus 2:38
sallei Stal — Lygus *4*:128
salsolae Put. — Phytocoris *4*:216
salsolae Reut. — Orthotylus *3*:108
saltans Reut. — Smicromerus *3*:21
saltator Geof. — Cimex *4*:360
saltator Hahn — Capsus *4*:67
saltatorius Fabr. — Lygaeus *4*:363
saltensis Berg — Ischnias *4*:95
saltitans Fall. — Lygaeus *4*:363
salviae Hahn — Phytocoris *4*:216
samoanus Kngt. — Creontiades *4*:77
samoanus Kngt. — Guisardus *4*:319
samoanus Kngt. — Hyalopeplus *4*:320
samoanus Kngt. — Lygus *4*:128
samoanus Kngt. — Orthotylellus *3*:95
samoanus Kngt. — Fulvius *1*:19
samoanus Kngt. — Pilophorus *3*:148
samoanus Kngt. — Psallus 2:131
samoanus Kngt. — Pseudoneoborus *3*:128
samoanus Kngt. — Torma 2:151
samojedorum Sahlb. — Calocoris *4*:47
SAMPSIGERANUS Dist. — 2:25
sandaracatus Dist. — Tancredus *4*:257
sanguinalis Kirk. — Thaumastomiris *1*:131

sanguinarius Dist. — Aretas *3*:128
sanguinarius Uhl. — Caccobaphes *4*:73
sanguinea Guesq. — var. Helopeltis *1*:136
sanguinea Kngt. — var. Lopidea *3*:88
sanguinea Reut. — var. Hesperolabops *1*:106
sanguinea Stich. — var. Capsodes *4*:9
sanguineoguttatus Goez. — Cimex *4*:360
sanguineonotatus Reut. — Charitocoris *4*:257
sanguineosignatus Dist. — Lygus *4*:128
sanguineotinctus Reut. — var. Psallus *2*:122
sanguineovittatus Reut. — Calocoris *4*:47
sanguineus Dist. — Carmelus *1*:56
sanguineus Fabr. — Lygaeus *4*:363
sanguineus Jak. — Calocoris *4*:47
sanguineus Pop. — Helopeltis *1*:136
sanguinipes Dist. — Harpedona *1*:105
sanguiniceps Stal — Cyllecoris *3*:53
sanguinolenta Dist. — Zanessa *4*:317
sanguinolentum Dist. — Megacoelum *4*:162
sanguinolentus Mont. — Miris *4*:167
sanguinolentus Reut. — Lygus *4*:128
SAPINNIUS Dist. — *4*:251
sareptanus F. Gess. — Placochilus *2*:92
sareptanus Jak. — Stenotus *4*:257
SARONA Kirk. — *3*:31
SARTETELLUS Zool. Rec. — *3*:31
satrapes Horv. — Megalocoleus *2*:71
saturnides Kirk. — Plexaris *1*:78
saturnioides May. & Ghesq. — var. Deracocoris *1*:72
SATURNIOMIRINI Carv. — *1*:52
SATURNIOMIRIS Kirk. — *1*:52
satyriscus Scott — Lopus *2*:58
sauciatus Gmel. — *4*:360
saucius Linnav. — Calocoris *4*:47
saundersi D. & S. — Teratocoris *4*:311
saundersi Put. — Campnotidea *4*:349
saundersi Reut. — Lygus *4*:128
saundersi Reut. — Orthotylus *3*:109
saundersi Reut. — Phytocoris *4*:216
saundersi Reut. — Psallus *2*:131
SAUNDERSIA Reut. — *4*:252
SAUNDERSIELLA Reut. — *4*:252
sauteri Pop. — Deraeocoris *1*:78
sauteri Pop. — Eurystylus *4*:93
sauteri Pop. — Fulvius *1*:19
sauteri Pop. — Lygus *4*:128
saxens Dist. — Neoborus *4*:273
saxicola Costa — Phytocoris *4*:273
sayi Reut. — Euarmosus *1*:78
sayi Kngt. — Lopidea *3*:88
scaber Dist. — Neoborus *4*:273
scabricollis Costa — Capsus *4*:67
scabrosus Dist. — Eccritotarsus *1*:100
scenicus Stal — Miris *4*:167
SCEODAMIA Pop. — *2*:140
schach Fabr. — Cimex *4*:360
schaefferi Stal — Monalonion *1*:139
schamili Kirit. — Scirtetellus *3*:32
schenklingi Pop. — Malalasta *4*:322
schillingi Schol. — Calocoris *4*:47
schillingi Schum. — Capsus *4*:67
SCHISTONOTELLUS Reut. — *3*:153
SCHIZONOTUS Reut. — *3*:153
schjodtei Stal — Capsus *4*:67
schlicki Stich. — var. Atractotomus *2*:18
schmidti Fieb. — Orthocephalus *3*:26
schmidti Fieb. — Phytocoris *4*:216
schmidti Kirit. — var. Lygus *4*:24
schmidti Stich. — var. Lygus *4*:175
schmiedeknechti Reut. — Atractotomus *2*:19
schmiedeknechti Reut. — Lygus *4*:128
schoberiae Reut. — Orthotylus *3*:109
schoenherri Stal — Valdasus *1*:30
SCHOENOCORIS Reut. — *3*:31
scholtzii Fieb. — Psallus *2*:131
schonlandi Dist. — Lygus *4*:128
schotti Kngt. — Phytocoris *4*:216
schoutedeni Pop. — Dasymiris *4*:286
schoutedeni Pop. — Eurycyrtus *4*:93
schoutedeni Reut. — Helopeltis *1*:136
schoutedeni Reut. — Lygus *4*:128
schoutedeni Reut. — Megacoelum *4*:162
SCHOUTEDENIELLA Pop. — *4*:252
SCHOUTEDENOMIRIS Carv. — *4*:299
schrenki Kousch. — Capsus *4*:67
schroederi Pop. — Chamus *1*:145
schroederi Pop. — Proboscidocoris *4*:248
SCHROEDERIELLA Pop. — *2*:141
schaumanni Dist. — Resthenia *4*:345
schwarzi Reut. — Pilophorus *3*:148
schwarzii Uhl. — Camptobrochis *1*:79
SCIRTETELLUS Reut. — *3*:31
scirtetoides Reut. — Mecistocelis *4*:276
scituloides Lind. — Phytocoris *4*:216
scitulus Reut. — Phytocoris *4*:216
scitulus Walk. — Capsus *4*:67
scopliensis Kormilev — Systellonotus *2*:178
scotti Berg — Mimocoris *2*:173
scotti China — Chaetocapsus *2*:170
scotti Fieb. — Microsynamma *2*:77
scotti B.-Whithe — Morna *1*:89
scotti Reut. — Orthotylus *3*:109
scriptus Devig. — Cimex *4*:360
scriptus Dit. — Neofurius *1*:114
scriptus Fabr. — Lygaeus *4*:363
scrupeus Say — Capsus *4*:67
sculleni Kngt. — Polymerus *4*:239
sculturatus Carv. — Eccritotarsus *1*:100
scurrilis V. Duz. — Argyrocoris *3*:39
scutata Spin. — Resthenia *4*:346
scutatus Hs. — Rhinocylapus *1*:23
scutatus Kngt. — var. Horcias *4*:101
scutatus Kngt. — Paurolygus *4*:186
scutellare Pop. — Megacoelum *4*:162
scutellaris Fabr. — Lygaeus *4*:363
scutellaris H.-S. — Capsus *4*:68
scutellaris Horv. — Amblytylus *2*:10
scutellaris Pop. — Araspus *1*:55
scutellaris Pop. — Cylapus *1*:31
scutellaris Pop. — Engytatus *2*:188
scutellaris Pop. — Eurystylus *4*:93
scutellaris Pop. — Heidemaniella *2*:170
scutellaris Pop. — Hildebrandtiella *2*:201
scutellaris Pop. — Kosmiomiris *4*:322
scutellaris Pop. — Leprocapsus *1*:27
scutellaris Pop. — Linocerocoris *4*:108
scutellaris Pop. — Proboscidocoris *4*:248
scutellaris Pop. — Prodromopsis *1*:124
scutellaris Pop. — Yngveella *4*:275
scutellaris Reut. — var. Adelphocoris *4*:17
scutellaris Reut. — Deraeocoris *1*:80
scutellaris Reut. — var. Jornandes *3*:61
scutellaris Reut. — Lygdus *4*:328

scutellaris Reut. — var. Neoborus *4*:270
scutellaris Reut. — Pilophorus *3*:148
scutellaris Reut. — Psallus *2*:131
scutellarisana Carv. — Deraeocoris *1*:80
scutellata Dist. — Monalocorisca *4*:169
scutellatus Dist. — Horcias *4*:102
scutellatus Dist. — Lygus *4*:128
scutellatus Dist. — Poecilocapsus *4*:231
scutellatus Lind. — Lygus *4*:128
scutellatus Spin. — Cyllecoris *3*:53
scutellatus Spin. — Phytocoris *4*:216
scutellatus Uhl. — Orthops *4*:182
scutellatus Uhl. — Xenetus *4*:354
scutellatus V. Duz. — var. Horcias *4*:101
seabrai Schum. — Strongylocoris *3*:37
sedillotti Put. — Calocoris *4*:47
sedilloti Put. — Dicyphus *2*:194
sefrensis Reut. — Orthocephalus *3*:26
segusinus Mull. — Cimex *4*:360
seidenstuckeri Wagn. — Macrotylus *2*:64
seidenstuckeri Wagn. — Phytocoris *4*:216
seidenstuckeri Wagn. — Tuponia *2*:155
SEJANUS Dist. — *2*:141
seladonicus Fall. — Lygaeus *4*:363
seladonicus Kirsch. — Capsus *4*:68
selecta China — Campylomma *2*:27
selectus Fieb. — Globiceps *3*:67
selectus Kngt. — Parthenicus *3*:124
selectus Kngt. — Xenoborus *4*:275
sellatus Lind. — var. Dionconotus *4*:86
semarangensis Pop. — Proboscidocoris *4*:248
semiclusus Walk. — Capsus *4*:68
semiflavifemur Gir. — Paracalocoris *4*:263
semiflavus Linn. — Cimex *4*:360
semiflavus Wolf. — Miris *4*:167
SEMIINI Kngt. — *3*:39
semilotus Stal — Deraeocoris *1*:80
semiluteus Stal — Eccritotarsus *1*:100
seminigra Stal — Resthenia *4*:346
seminigricaput Gir. — Ragmus *2*:136
seminitens Horv. — Scirtetellus *3*:32
seminotatus Kngt. — Phytocoris *4*:216
seminulum Horv. — Piezocranum *3*:29
semiochraceus Stal — Deraeocoris *1*:80
semiopacus Dist. — Calocoris *4*:47
semipicta Blatch. — Bolteria *4*:31
semirasus Dist. — Jornandes *3*:80
semiruber Carv. — Solanocoris *3*:132
SEMIUM Reut. — *3*:131
semiustus V. Duz. — Maurodactylus *2*:67
semivittata Dist. — Resthenia *4*:436
semivittatus Kngt. — Lygus *4*:128
sendelii Germ. & Ber. — Phytocoris *4*:365
senectus V. Duz. — Orthotylus *3*:109
senge Hutch. — Dicyphus *2*:199
seorsus V. Duz. — Campyloneuropsis *2*:184
separandus Horv. — Alloenotus *4*:26
separatus Uhl. — Dicyphus *2*:200
sequoiae Bliv. — Dichrooscytus *4*:84
sequoiae Bliv. — Phytocoris *4*:216
sequoiae Bliv. — Stenodema *4*:306
SEREBAEUS Dist. — *2*:168
serenus D. & S. — Camptobrochis *1*:80
seriatus Reut. — Atomoscelis *2*:15
serica Kngt. — Lopidea *3*:88
sericans Fieb. — Miris *4*:167
sericans Stal — Leptomerocoris *2*:85
sericatus Uhl. — Oncotylus *2*:81
sericea Kngt. — Clivinema *1*:41
sericeus Atk. — Stenodema *4*:306
sericeus Heide. — Psallus *2*:132
sericeus Uhl. — Poeciloscytus *4*:239
sericeus Walk. — Capsus *4*:68
SERICOPHANES Reut. — *3*:151
sericus Kngt. — Ceratocapsus *3*:49
SERROFURIUS Pop. — *1*:97
SERROPELTIS Pop. — *4*:319
serus V. Duz — Orthotylus *3*:109
servadeii Wagn. — Megalocoleus *2*:71
seti Kirk. — Proboscidocoris *4*:248
seticornis Fabr. — Cimex *4*:360
seticornis Kngt. — Ceratocapsus *3*:49
seticulosa Fieb. — Acetropis *4*:283
setiger Kngt. — Pilophorus *3*:148
setiger Reut. — Phytocoris *4*:216
SETOCORIS Ch. & Carv. — *2*:205
setosa Reut. — Trichobasis *4*:268
setosa V. Duz. — Irbisia *4*:106
setosicornis Bergr. — Peritropis *1*:22
setosipes Reut. — Platytylellus *4*:342
setosus Barb. — Eustictus *1*:86
setosus Reut. — Ceratocapsus *3*:49
setosus Reut. — Labops *3*:20
setulosus H.-S. — Capsus *4*:68
setulosus Horv. — Pilophorus *3*:148
setulosus Mey. — Cimex *4*:360
severini Kngt. — Paracalocoris *4*:263
severini Kngt. — Polymerus *4*:240
SEVERSYIA De Lat. — *2*:160
sexguttatus Fabr. — Cimex *4*:360
sexguttatus Prov. — Amblytylus *2*:11
sexmaculatus Barb. — Poecilocapsus *4*:231
sexmaculatus Mull. *4*:360
sexmaculatus Wagn. — Formicocoris *3*:137
sexpunctatus Fabr. — Cimex *4*:360
sexvittatus Pop. — Deraeocoris *1*:80
sexvittatus Reut. — Brachycoleus *4*:32
seychellensis Dist. — Deraeocoris *1*:80
SHANA Kirk. — *1*:58
sharpianus Kirk. — Psallus *2*:132
shastan Kngt. — Deraeocoris *1*:80
shawi Kngt. — Polymerus *4*:240
shepherdiae Kngt. — Plagiognathus *2*:107
shermani Kngt. — var. Lygus *4*:145
shulli Kngt. — Irbisia *4*:106
shulli Kngt. — Lygus *4*:128
sibirica Bergr. — Stenodema *4*:306
sibirica J. Sahlb. — Pachytoma *3*:29
sibiricus Kirits. — Deraeocoris *1*:80
sibiricus Carv. — Globiceps *3*:67
sibiricus Pop. — Allodapus *2*:170
sibiricus Reut. — Odontoplatys *4*:174
sibiricus Reut. — var. Strongylocoris *3*:35
sicilianus Wagn. — Orthotylus *3*:109
siculus Reut. — Psallus *2*:132
SIDNIA Reut. — *4*:252
sidnicus Stal — Capsus *4*:68
signata Reut. — var. Tropidosteptes *4*:270
signata Stich. — var. Lygus *4*:177
signata Stich. — var. Psallus *2*:120
signaticeps Reut. — Camptochilella *4*:245
signaticollis Reut. — Aspidobothrus *1*:91
signaticollis Reut. — var. Eurycipitia *1*:102
signatis Reut. — Atomoscelis *2*:14

signatipes H.-S. — Capsus *4*:68
signatipes Kngt. — Phytocoris *4*:216
signatiscutis Reut. — Paralygus *4*:128
signatoides Carv. — Deraeocoris *1*:80
signatum Dist. — Megacoelum *4*:77
signatus Dist. — Camptobrochis *1*:80
signatus Dist. — Hermotinus *4*:268
signatus Dist. — Horcias *4*:103
signatus Fieb. — Orthocephalus *3*:26
signatus J. Sahlb. — Agalliastes *2*:35
signatus Pop. — Lamprolygus *1*:80
signatus Pop. — Liocoris *4*:110
signatus Reut. — Actinocoris *4*:283
signatus Reut. — var. Phytocoris *4*:205, 218
signatus Uhl. — Agalliastes *2*:35
signatus Us. — Aretas *3*:128
signifer Reut. — var. Lygus *4*:135
signifer Reut.— var. Phytocoris *4*:202
signifer Reut. — Platytylellus *4*:342
signoreti Dist. — Lygdus *4*:328
signoreti Perr. — Phytocoris *4*:216
signoreti Pop. — Deraeocoris *1*:80
signoreti Pop. — Proboscidocoris *4*:248
signoreti Reut. — Macrocoleus *2*:71
signoreti Stal — Capsus *4*:68
signoreti Stich. — var. Criocoris *2*:42
sikkimensis Pop. — Lygus *4*:128
SILANUS Dist. — *1*:15
silhouettensis Dist. — Lygus *4*:128
SILIA Dist. — *1*:115
silvestrii Pop. — Fiebrigiella *4*:350
similans Carv. — Coleopteromiris *1*:95
similaris Carv. — Cyrtopeltis *2*:187
similaris Carv. — Eccritotarsus *1*:100
simile Pop. — Marshalliella *3*:60
similimus Pop. — Fulvius *1*:19
simillima Jak. — Campylomma *2*:27
simillimus Kirsch. — Capsus *4*:68
simillimus Pop. — Creontiades *4*:77
similis China — Cephalocapsus *2*:29
similis Dist. — Camptobrochis *1*:81
similis Kngt. — Plagiognathus *2*:107
similis Pop. — Hyalopeplus *4*:320
similis Pop. — Peritropis *1*:22
similis Pop. — Plagiorhamma *2*:170
similis Pop. — Platypeltocoris *1*:119
similis Pop. — Odoniella *1*:146
similis Pop. — Marshalliella *3*:60
similis Stich. — var. Psallus *2*:115
similis Wagn. — Auchenocrepis *2*:21
simillima Jak. — Campylomma *2*:27
simillimus D. & S. — Apocremnus *2*:133
simoni Reut. & Pop. — Argyrotelaenus *1*:35
simoni Reut. — Physetonotus *1*:123
simoni Reut. — Fulvius *1*:19
simonyi Reut. — Lygus *4*:129
simplex Kngt. — Hadronema *3*:69
simplex Kuhlg. — Resthenia *4*:346
simplex Reut. — Cyrtopeltis *2*:190
simplex Reut. — Monalocorisca *4*:169
simplex Reut. — Paralygus *4*:129
simplex Schout. — var. Odoniella *1*:146
simplex Stich. — var. Capsodes *4*:7
simplex Uhl. — Tinicephalus *2*:151
simplex V. Duz. — Neurocolpus *4*:173
simplex Walk. — Leptomerocoris *2*:85
simplicicollis Pop. — Rhinocylapus *1*:23
simplus Uhl. — Lygus *4*:129
simulacrum Kirk. — Resthenia *4*:346
simulans Dist. — Lygdus *4*:328
simulans Horv. — var. Camponotidea *4*:349
simulans Horv. — Piezocranum *3*:29
simulans Stal — Capsus *4*:68
simulans Stal — Deraeocoris *1*:81
simulans Walk. — Capsus *4*:68
simulatus Kngt. — Phytocoris *4*:216
SINERVUS Stal — *1*:124
singalensis Dist. — Psallus *2*:132
singeri Wagn. — Macrotylus *2*:64
singeri Wagn. — Phytocoris *4*:223
SINGHALESIA Ch. & Carv. — *2*:189
singularis Carv. — Haitiana *1*:46
singularis Hag. — Sahlbergella *1*:149
singularis Horv. — Excentricus *2*:48
sinicus Pop. — Phytocoris *4*:217
sinicus Walk. — Capsus *4*:68
sinuata Kngt. — Clivinema *1*:41
sinuata Kngt. — Hadronema *3*:69
sinuata Wagn. — Acetropis *4*:283
sinuaticollis Reut. — Camptobrochis *1*:81
sinuaticollis Reut. — Laemocoris *2*:171
sinuaticollis Reut. — Pilophorus *3*:148
sinuatus Reut. — Phytocoris *4*:217
sinuosus Reut. — Eremobiellus *4*:88
SIPORIA Pop. — *1*:110
sita V. Duz. — Irbisia *4*:106
sixeonotoides Carv. & Hus. — Pycnoderes *1*:123
SIXEONOTUS Reut. — *1*:125
sjoestedti Pop. — Lygus*4*:129
sjoestedti Pop. — Lamprosthenarus *2*:53
sjoestedti Pop. — Ommatomiris *4*:287
sjoestedti Pop. — Phytocoris *4*:217
slevini V. Duz. — Camptobrochis *1*:81
sloggetti Dist. — Nichomachus *3*:141
smaragdinus Fieb. — Malacocoris *3*:90
smaragdinus Roep. — Hyalopeplus *4*:320
SMICROMERUS Reut. — *3*:21
smithi Dist. — Annona *1*:44
s-nigrum Pop. — Proboscidocoris *4*:248
sobrinus Stal — Capsus *4*:68
sobrius Walk. — Capsus *4*:68
SOHENUS Dist. — *2*:176
solani China — Lygus *4*:129
solani Curt. — Lygus *4*:129
solani Heid. — Capsus *4*:68
SOLENOXYPHUS Reut. — *2*:141
solidaginis Kelt. — Liocoris *4*:110
solitarius Mey. — Capsus *4*:68
solitus Walk. — Capsus *4*:68
solivaga V. Duz. — Lygidea *4*:113
solutus Kngt. — var. Paracalocoris *4*:260
SONALOCORIS Carv. — *3*:132
sondaicus Pop. — Lygus *4*:129
sonorensis V. Duz. — Lygus *4*:121
sonorensis V. Duz. — Phytocoris *4*:217
sordida Carv. & Ch. — Pachypoda *1*:118
sordidipennis Reut. — Trichophorella *2*:180
sordidum Reut. — Megacoelum *4*:162
sordidus Dist. — Lygus *4*:129
sordidus Dist. — Pappus *4*:186
sordidus D. & S. — Macrocoleus *2*:71
sordidus Fieb. — Dasyscytus *3*:8
sordidus Kirsch. — Capsus *4*:68
sordidus Lind. — Cyllocoris *3*:53

sordidus McAt. — var. Paracalocoris *4*:263
sordidus Pop. — Deraeocoris *1*:81
sordidus Pop. — Lopidolon *1*:107
sordidus Pop. — Pseudorthotylus *4*:249
sordidus Reut. — Globiceps *3*:67
sordidus Walk. — Lopus *2*:58
sordidus Walk. — Sabellicus *4*:94
soror Reut. — Macrocoleus — *2*:71
soror Schout. — Bryocoropsis *1*:143
soror Schout. — var. Lycidocoris *1*:146
soror Schout. — Sahlbergella *1*:149
soror V. Duz. — Psallus *2*:132
sororia Dist. — Neosilia *1*:115
SPANAGONICUS Berg — *2*:142
SPANOGONICUS Atk. — *2*:142
sparsa V. Duz. — Europiella *2*:46
sparsus Dist. — Lygus *4*:129
SPARTACUS Dist. — *1*:127
spartii Boh. — Phytocoris *4*:217
spartiicola Reut. — Orthotylus *3*:109
speciosus Sign. — Capsus *4*:68
speciosus V. Duz. — Dichrooscytus *4*:84
spectabilis Kirit. — Alloeonotus *4*:26
spegazzinii Berg — Halticus *3*:18
spergulariae Lind. — Macrotylus *2*:64
sphaegiformis Ros. — Cimex *4*:361
SPHINCTOTHORAX Stal — *4*:353
SPHYRACEPHALUS D. & S. — *3*:91
SPHYROPS D. & S. — *3*:91
spicatus Dist. — Armachanus *2*:161
spicatus Kngt. — Phytocoris *4*:217
spilotus Fieb. — Plagiognathus *2*:107
spinipes Kngt. — Eustictus *1*:86
spinolae Mey — Capsus *4*:68
spinosa Pop. — Haarupia *4*:350
spinosus Dist. — Hyalopeplus *4*:320
spinosus Kngt. — Orthotylus *3*:109
spissicornis Fab. — Cimex *4*:361
spissicornis Schr. — Cimex *4*:361
splendens Dist. — Eccritotarsus *1*:100
splendida Gibs. — Hadronema *3*:69
splendidus Dist. — Garganus *4*:96
spoliatus Walk. — Capsus *4*:68
spurius Stal — Miris *4*:167
squalidus Walk. — Capsus *4*:68
squamosa Kngt. — var. Alepidia *3*:135
squamosus Kngt. — Phytocoris *4*:217
stachydis Reut. — Dicyphus *2*:200
stali Dist. — Disphinctus *1*:141
stali Dist. — Lygus *4*:129
satlii Reut. — Ilnacora *3*:78
standishi Kngt. — Polymerus *4*:240
staphyleae Kngt. — Lopidea *3*:88
staphiliniformis Dist. — Zacynthus *4*:355
statices Jak. — Tuponia *2*:155
STECHUS Dist. — *4*:114, 147
steganoides Sahlb. — Stiphrosoma *3*:37
steini Reut. — Brachycoleus *4*:32
stellatus Dist. — Valdasus *1*:31
stellatus V. Duz. — Phytocoris *4*:217
STENOCAPSUS Bergr. — *2*:143
STENODEMA Lap. — *4*:299, 302
STENODEMINI China — *4*:281
STENOPAREDRA Reut. — *4*:346
STENOPARIA Fieb. — *2*:143
STENOPTEROCORIS China — *1*:127
STENOTOPSIS Pop. — *4*:275
STENOTUS Jak. — *4*:253
STETHOCONUS Flor — *2*:205
STHENARIDEA Reut. — *3*:132
STHENAROIDES Bergr. — *1*:110
STHENAROPS Uh. — *3*:77
STHENAROPSIS Pop. — *2*:143
STHENARUS Fieb. — *2*:144
STHENARUSOIDES Dist. — *1*:110
sticheli Wagn. — var. Alloeotomus *1*:54
sticticollis Stal — Deraeocoris *1*:81
sticticus Stal — Deraeocoris *1*:81
STICTOLOPHUS Bergr. — *1*:127
stieglmayri Reut. — Horcias *4*:103
stieglmayri Reut. — Neofurius *1*:115
stigmosa Berg — Resthenia *4*:346
stigmosus Kngt. — var. Paracalocoris *4*:263
stigmosus Uhl. — Agalliastes *2*:35
stillatipennis Stal — Cyllecoris *3*:53
STIPAROSOMIDAE D. & S. — *3*:6
STIPHROSOMA Fieb. — *3*:32
STIPHROSOMUS Fieb. — *3*:33
STITTOCAPSUS Kngt. — *4*:257
stolatus Dwig. — Psallus *2*:132
stoliczkanus Dist. — Calocoris *4*:48
stoliczkanus Dist. — Phytocoris *4*:217
stotti China — Dicyphus *2*:200
stramineus Pop. — Stenotus *4*:257
stramineus Walk. — Capsus *4*:68
straminifer Stal — Capsus *4*:68
straminifer Reut. — Platytylus *4*:331
straminigera Reut. — var. Chiloxionotus *4*:325
straminipes Dist. — Megacoelum *4*:163
striatellus Fabr. — Lygaeus *4*:363
striatus Geof. — Cimex *4*:361
striatus Kngt. — Lygus *4*:129
striatus Linn. — Cimex *4*:361
striatus Reut. — Cylapus *1*:31
stricturalis Reut. — Platytylellus *4*:342
strigatifrons Reut. — Sixeonotus *1*:126
strigicollis Lind. — Calocoris *4*:48
strigicollis Pop. — Serropeltis *4*:319
strigifrons Reut. — Laemocoris *2*:172
strigifrons Reut. — Chrysodaria *4*:72
strigipes Reut. — Megacoelum *4*:163
strigosus Kngt. — Phytocoris *4*:217
strigulatus Walk. — Capsus *4*:68
striicornis Kirsch — Capsus *4*:68
striicornis Reut. — Lygus *4*:129
striola Kirsch. — Capsus *4*:69
striolatus Berg — Calocoris *4*:48
strobicola Kngt. — Pilophorus *4*:149
strobicola Kngt. — Psallus *2*:132
STRONGYLOCORIS Blanch. — *3*:32
STRONGYLOTES Reut. — *2*:40
STROPHOPODA V. Duz. — *2*:31
stygialis M. & Rey — Capsus *4*:69
stygicus Say — Capsus *4*:69
stygius Dist. — Valdasus *1*:31
STYLOPIDEA Hunt. — *1*:106
styx — Reut. — Orthocephalus *3*:26
suaedae Kngt. — Psallus *2*:132
suavis Reut. — Agalliastes *2*:35
suavis Reut. — Pallacocoris *4*:194
subaeratus Dist. — Antias *1*:45
subalbicans Dist. — Jornandes *3*:80
subalpinus Strobl. — Globiceps *3*:67
subannulata Stal — Resthenia *4*:346

subcarinata Pop. — Lamprocapsidea *4*:108
subdimidiatus Reut. — Lygdus *4*:328
subflavus Dist. — Prodromus *1*:120
subfuscus Kngt. — var. Lygus *4*:141
subglaber Kngt. — Semium *3*:132
subhyalinus Pop. — Pleurochilophorus *4*:324
subirroratus Walk. — Capsus *4*:69
sublaevis Pop. — Lygus *4*:129
sublimatus Dist. — Lygus *4*:129
submaculatus Pop. — Fulvius *1*:19
submarginatus Say — Capsus *4*:69
subnitens Pop. — Fulvius *1*:19
subnitida Uhl. — Tuponia *2*:155
subnitidulus Reut. — Phytocoris *4*:217
subochraceus Reut. — var. Psallus *2*:122
subovatus Kngt. — Plagiognathus *2*:108
subpellucidus Pop. — Creontiades *4*:78
subpallicornis Kngt. — Rhinacloa *2*:139
subpatellatus Vol. — Lopus *2*:58
subrutilus Horv. — var. Deraeocoris *1*:79
subsimilis Reut. — Platytylellus *4*:342
subsinuatus Pop. — Paragmus *2*:86
subtilis Pop. — Deraeocoris *1*:81
subviridis Dist. — Prodromus *1*:120
subvittatus Stal — Deraeocoris *1*:81
subvittatus Stal — Phytocoris *4*:217
succintus Turt. — Cimex *4*:361
sudata Dist. — Resthenia *4*:346
suffuscipennis Kngt. — Plagiognathus *2*:108
suffusum Dist. — Megacoelum *4*:163
suffusus Kngt. — var. Paracalocoris *4*:261
suffusus Walk. — Capsus *4*:69
SULAMITA Kirk. — *3*:132
SULAMITARIA Kirk. — *3*:39
SULAMITINI Kirk. — *3*:39
sulcata Kngt. — Clivinema *1*:41
sulcata Kngt. — Illanacorella *3*:79
sulcaticornis Stal — Lopus *2*:58
sulcatus Dist. — Volkelius *1*:149
sulcatus Fieb. — Lopus *4*:10
sulcatus Kngt. — Phytocoris *4*:217
sulcicornis Kirsch. — Capsus *4*:69
sulcifrons Kirsch. — Capsus *4*:69
sulcifrons Thoms. — Capsus *4*:146
sulina Carv. — Taedia *4*:263
sulphurella Put. — Hadrophyes *2*:49
sulphureus Reut. — Calocoris *4*:48
sulphureus Reut. — Psallus *2*:132
sulphureus West. — var. Miris *4*:305
sulphuripennis West. — Malacocoris *3*:90
sumatranus Pop. — Adelphocoris *4*:20
sumatranus Pop. — Lygus *4*:129
sumatranus Pop. — Pilophorus *3*:149
sumatranus Pop. — Rhinocylapus *1*:23
sumatranus Roep. — Helopeltis *1*:136
sumatrator Kirk. — Disphinctus *1*:141
sumatrensis Pop. — Creontiades *4*:78
superba Reut. — Resthenia *4*:346
superbus Dist. — Calondas *4*:53
superbus Dist. — Malalasta *4*:321
superbus Uhl. — Calocoris *4*:49
suspectus Dist. — Eucerocoris *1*:132
superciliosus Linn. — Cimex *4*:361
superiorensis Kngt. — Lygus *4*:129
supervacua Stich. — var. Calocoris *4*:46
supervacua Stich. — var. Phytocoris *4*:212
supesctus Reut. — Dichrooscytus *4*:84
suspectus Reut. — Lygus *4*:129
suturale Pop. — Megacoelum *4*:163
suturalis H.-S. — Capsus *4*:69
suturalis Jak. — var. Adelphocoris *4*:21
suturalis Jak. — Calocoris *4*:49
suturalis Jak. — Miris *4*:168
suturalis Reut. — Atomophora *2*:13
suturalis Reut. — Globiceps *3*:67
suturalis Reut. — Lygus *4*:130
suturalis Reut. — Resthenia *4*:346
suturalis Reut. — Tuponia *2*:155
suturalis Reut. — Paramixia *2*:86
suturellus Pop. — Peritropis *1*:22
suturellus Pop. — *4*:130
swezeyi Kngt. — Lygus *4*:130
swezeyi Kirk. — Psallus *2*:132
symetricus Kngt. — Macrotyloides *3*:89
SYNGONUS Bergr. — *2*:176
SYNTHLIPSIS Kirk. — *1*:52
syriaca Put. — Byrsoptera *2*:85
syriacus Reut. — Grypocoris *4*:97
syriacus Reut. — Sthenarus *2*:148
syrticolae Kngt. — Plagiognathus *2*:108
SYSINAS Dist. — *1*:128
SYSTELLONOTARIA Reut. — *2*:160
SYSTELLONOTIDEA Pop. — *2*:177
SYSTELLONOTINI Kngt. — *3*:135
SYSTELLONOTOPSIS Pop. — *2*:177
SYSTELLONOTUS Fieb. — *2*:177
SYSTRATIOTUS D. & S. — *4*:232
szechuanensis Hs. — Lygus *4*:130

tabaci Frog. — Dicyphus *2*:200
tabascoensis Dist. — Jacchinus *4*:106
tabascoensis Dist. — Neofurius *1*:115
tabescens Stal. — Capsus *4*:69
tabidus Reut. — Orthotylus *3*:109
tabidus Scud. — Poecilocapsus *4*:365
tactilis Dist. — Lygus *4*:130
tactus Dist. — Lygus *4*:130
TAEDIA Dist. — *4*:257
TAENIOPHORUS Linn. — *2*:149
taeniophorus Reut. — Adelphocoris *4*:21
taeniotoma Costa — Phytocoris *4*:217
tagalicum Pop. — Megacoelum *4*:163
tagalicus Pop. — Fulvius *1*:19
tagalicus Stal. — Capsus *4*:69
tahitica Kngt. — Campylomma *2*:27
tahiticus Kngt. — Aretas *3*:128
taiticus Stal — Capsus *4*:69
taivanensis Pop. — Lygus *4*:130
TAIVANIELLA Pop. — *1*:105
taivanus Pop. — Lygus *4*:130
taivanus Pop. — Proboscidocoris *4*:248
tamaninii Wagn. — Dicyphus *2*:200
tamaricicola Lind. — Tuponia *2*:155
tamaricis Perr. — Capsus *4*:69
tamaricis Put. — Dicyphus *2*:200
tanaceti Fall. — Lygaeus *4*:363
tanaceti H.-S. — Capsus *4*:69
tanaceti Schr. — Cimex *4*:361
TANCREDUS Dist. — *4*:253
tanneri Kngt. — Pseudopsallus *3*:129
tantali Perk. — Tichorhinus *3*:109
TAPURUYUNUS Carv. — *2*:149
tarsalis Pop. — Stenotopsis *4*:275

tarsalis Reut. — Amblytylus 2:11
tarsalis Reut. — Callimiris 4:316
tarsalis Reut. — Criocoris 2:42
taurica Horv. — Pachytoma 3:29
tauricus Seid. — Dichrooscytus 4:84
taurina V. Duz. — Lopidea 3:88
taurula Kngt. — Lopidea 3:88
taxodii Kngt. — Ceratocapsus 3:49
taxodii Kngt. — Parthenicus 3:124
taxodii Kngt. — Phytocoris 4:217
taxodii Kngt. — Pilophorus 3:149
TAYLORILYGUS Lest. — 4:264
teapensis Dist. — Resthenia 4:346
tegularis Put. — Calocoris 4:49
TELEORHINUS Uhl. — 2:179
tellini Reut. — Pantilioides 4:78
tenebrosa Dist. — Calocorisca 4:52
tenebrosus Dist. — Eccritotarsus 1:101
tenebrosus Reut. — Calocoris 4:49
tenebrosus Tayl. — Lygus 4:130
tenellus Fall. — Lygaeus 4:363
tenellus Hahn — Lygus 4:130
tenellus Kngt. — Plagiognathus 2:108
tenellus Reut. — Litoxenus 2:56
tenellus V. Duz. — Lygus 4:130
tenera Dist. — Calocorisca 4:52
tenuicornis Blat. — Macrolophus 5:124
tenuicornis M. & Rey. — Capsus 4:69
tennuicornis Reut. — Colpochilus 2:42
tennuicornis Reut. — Parantias 1:56
tennuicornis Reut. — Stenoparedra 4:347
tennuicornis Say — Cylapus 1:31
TENTHECORIS Scott. 1:129
tenuis Reut. — Cyrtopeltis 2:188
tenuis Carv. — Spartacus 1:127
tenuis Reut. — Trigonotylus 4:316
tenuis V. Duz. — Phytocoris 4:218
tephrosicola Kngt. — Teleorhinus 2:180
TERATOCAPSUS Pop. — 2:206
TERATOSCOPUS Fieb. — 2:89
Teratodella Reut. — 1:15
TERATODELLARIA Reut. — 1:13
TERATOFULVIUS Pop. — 1:25
termaculatus Goez. — Cimex 4:361
TERMATOPHYLELLA Carv. — 1:35
TERMATOPHYLIDAE Reut. — 1:34
TERMATOPHYLIDEA Reut. & Pop. — 1:35
TERMATOPHYLINA Reut. — 1:34
TERMATOPHYLINAE Chin. & Mye. — 1:34
TERMATOPHYLINI Reut. — 1:34
TERMATOPHYLOIDES Carv. — 1:36
TERMATOPHYLUM Reut. — 1:36
terminalis H.-S. — Capsus 4:69
ternatensis Dist. — Mertila 1:108
ternatus Geof. — Cimex 4:361
testacea Reut. — var. Liocoridea 4:109
testacea Stich. — var. Lygus 4:181
testacea Stich. — var. Strongylocoris 3:34
testacea Tam. — var. Lygus 4:175
testaceum Reut. — var. Stenodema 4:304
testaceus Dist. — Bothriomiris 1:27
testaceus Dist. — Calondas 4:53
testaceus Reut. — Amblytylus2:11
testaceus Reut. — Dicyphus 2:200
testaceus Reut. — var. Miris 4:308
testaceus Scop. — Cimex 4:361
testaiceps Stal — Deraeocoris 1:81
TETANOPHLEPS Bergr. — 1:131
teton Kngt. — Lopidea 3:88
tetragrammus Gmel. — Cimex 4:361
tetraphlyctis Garb. — Calocoris 4:49
tetrastigma H.-S. — Capsus 4:69
texana Kngt. — Lopidea 3:88
texanus Kngt. — Calocoris 4:49
texanus Kngt. — Renodaeus 3:150
thaliae China — Prodromus 1:120
thanatophorus Kirk. — Anthropophagiotes 3:136
THANIA Pop. — 4:267
THAUMASTOMIRARIA Kirk. — 1:90
THAUMASTOMIRINI Kirk. — 1:90
THAUMASTOMIRIS Kirk. — 1:131
THAUMATURGUS Dist. — 3:142
theivora Wat. — Helopeltis 1:137
theobroma Dist. — Sahlbergella 1:145
theobroma Dist. — Sahlbergella 1:149
theobroma Mil. — Helopeltis 1:137
THERMES Reut. — 3:133
THERMOCORIS Put. — 2:149
THERMUS Dist. — 3:133
theryi Pop. — Dasycapsus 2:41
thetis Kirk. — Eucerocoris 1:132
thetis Kirk. — Neofurius 1:115
thibetanus Reut. — Parapantilius 4:186
thomasi Reut. — Lygus 4:130
thoracatus Stal — Capsus 4:69
thoracica Dist. — Calorisca 4:52
thoracica Dist. — Resthenia 4:346
thoracicus Dist. — Horcias 4:103
thoracicus Dist. — Lycidocoris 1:145
thoracicus Fall. — Lygaeus 4:363
thoracicus Horv. — var. Cyrtorhinus 2:158
thoracicus Put. — var. Brachycoleus 4:32
thoracicus Put. — var. Calocoris 4:39
thoracicus Reut. — Dicyphus 2:194
thoracicus V. Duz. — var. Horcias 4:101
thoracicus Westh. — var. Lygus 4:179
thunbergi Fall. — Lygaeus 4:363
thymi Sign. — Systellonotus 2:178
THYRILLUS Uhl. — 4:104
TIBETOCORIS Hut. — 2:149
tibialis Dist. — Megacoelum 4:163
tibialis Fieb. — Agalliastes 2:36
tibialis Fieb. — Criocoris 2:43
tibialis Hahn — Capsus 4:69
tibialis Jak. — Macrocoleus 2:71
tibialis Kngt. — Eustictus 1:86
tibialis Lind. — Lygus 4:130
tibialis Pop. — Dashymeniella 1:27
tibialis Pop. — Euchilofulvius 1:14
tibialis Pop. — Proboscidocoris 4:249
tibialis Reut. — Camptobrochis 1:81
tibialis Reut. — Dolichomiris 4:287
tibialis Reut. — Ectenellus 2:44
tibialis Reut. — Halticus 3:18
tibialis Reut. — Myrmecophyes 3:140
tibialis Reut. — Oraniella 3:21
tibialis Reut. — var. Orthocephalus 3:22
tibialis Reut. — Phytocoris 4:218
tibialis Reut. — Psallus 2:132
tibialis Reut. — Tuponia 2:156
tibialis V. Duz. — Orthotylus 3:110
tibialis V. Duz. — Pilophorus 3:149
tibialis Walk. — Capsus 4:69

tibialis Wolf. — Miris *4*:168
TICHORHINUS Fieb. — *3*:96
TICHORINUS Kirk. — *3*:96
TICHORRHINUS Osh. — *3*:96
ticinensis Mey. — Capsus *4*:69
tigripes M. & Rey. — Capsus *4*:69
tiliae Fabr. — Cimex *4*:361
tiliae Kngt. — Lygus *4*:130
tiliae Kngt. — Neurocolpus *4*:173
tiliae Kngt. — Plagiognathus *2*:108
tillandsiae Johns. — Phytocoris *4*:219
tincta Jak. — Tuponia *2*:156
tinctipennis Kngt. — Campylomma *2*:28
tinctipennis Kngt. — Dichrooscytus *4*:84
tinctipennis Kngt. — Psallus *2*:132
tinctipes Kngt. — Polymerus *4*:240
tinctus Dist. — Calocoris *4*:49
tinctus Kngt. — Deraeocoris *1*:81
tinctus Kngt. — Dicyphus *2*:200
tinctus Kngt. — Lygus *4*:136
tinctus Kngt. — Plagiognathus *2*:108
tinctus Kngt. — Phytocoris *4*:119
tinctus Uhl. — Calocoris *4*:49
TINGINOTOPSIS Pop. — *4*:267
TINGINOTUM Kirk. — *4*:267
TINICEPHALUS Fieb. — *2*:150
tiquiensis Carv. — Cylapocoris *1*:28
TOLONGIA Pop. — *4*:268
tomentosus Reut. — Atomoscelis *2*:14
tomentosus Reut. — Hyporhinocoris *3*:76
tomentosus Reut. — Plagiognathus *2*:108
tomentosus V. Duz. — Pilophorus *3*:149
tomentosus Vill. — Cimex *4*:361
tonkinensis Pop. — Lygus *4*:130
TORMA China *2*:151
torquata Reut. — var. Eurylomata *4*:326
torquatus Put. — Macrotylus *2*:64
torquatus Reut. — Adelphocoris *4*:22
torquatus Spin. — var. Phytocoris *4*:326
totus Kngt. — var. Paracalocoris *4*:260
townsvillensis Dist. — Megacoelum *4*:163
TRACHELOMIRIS Reut. — *4*:284
TRACHELONOTUS Reut. — *2*:180
TRACHELUCHUS Bergr. — *4*:268
TRAGISCOCORIS Fieb. — *2*:151
TRAGISCUS Fieb. — *2*:152
translucens Tuck. — Orthotylus *3*:110
translucida Dist. — Lyde *1*:50
translucida Stich. — var. Psallus *2*:115
transita Stich. — var. Polymerus *4*:241
transita Stich. — var. Pycnopterna *4*:168
transvaalensis Dist. — Megacoelum *4*:163
transvaalensis Pop. — Horvathiella *4*:104
transversalis Fabr. — Cimex *4*:361
transversum Jak. — Leucopterum *2*:56
transversus Kngt. — Sericophanes *3*:152
transversus Lind. — Adelphocoris *4*:22
transversus Thoms. — Capsus *4*:69
TREVESSA China *2*:152
triangularis Goez. — Cimex *4*:361
triangularis Kngt. — Sericophanes *3*:152
triangulifer Pop. — Allomatus *4*:348
triangulifer Pop. — Systellonotidea *2*:177
triannulatus Stal. — Deraeocoris *1*:81
triannulipes Kngt. — Deraeocoris *1*:81
tribulis Dist. — Lygus *4*:130
TRICHIA Reut. — *3*:44
TRICHOBASIS Reut. — *4*:268
TRICHOCALOCORIS Wagn. — *4*:50
TRYCHOCAPSUS Pop. — *4*:269
TRICHOCYLAPUS Pop. — *1*:31
TRICHOFULVIUS Pop. — *1*:33
TRICHOLYGUS Pop. — *4*:74
TRICHOPHORELLA Reut. — *2*:180
TRICHOPHORONCUS Reut. — *4*:269
TRICHOPHTHALMOCAPSUS Pop. — *2*:180
TRICHYMENUS Reut. — *1*:39
tricolor Fabr. — Cimex *4*:361
tricolor Gmel. — Cimex *4*:361
tricolor Kngt. — Ceratocapsus *3*:49
tricolor Scott — Calocoris *4*:49
tricolor Stich. — var. Phylus *2*:92
tricolor V. Duz. — Tropidosteptes *4*:273
tricoloratus Turt. — Cimex *4*:361
tricondyloides Osh. — Myrmecophyes *3*:140
tricostatus Costa — Miris *4*:168
tridens Wagn. — Phytocoris *4*:223
trifasciatus Linn. — Cimex *4*:361
trigonalis Spin. — Phytocoris *4*:219
TRIGONOTYLUS Fieb. — *4*:312
trigonus Gmel. — Cimex *4*:361
triguttatus Linn. — Cimex *4*:361
triguttatus Pop. — Lygus *4*:130
TRILACCUS Horv. — *1*:52
trilineatus Mull. — Cimex *4*:361
trimaculata Tam. — var. Lygus *4*:177
triops Mc.At. — var. Paracalocoris *4*:263
tripunctatus Reut. — Phytocoris *4*:219
tripustulatus Fabr. — Cimex *4*:361
trisignatus Assm. — Capsus *4*:69
trispinosum Reut. — Stenodema *4*:301
tristicolor Reut. — var. Lopus *4*:10
tristicolor Reut. — Platytylellus *4*:342
tristis Blanch. — Phytocoris *4*:219
tristis Fieb. — Orthocephalus *3*:26
tristis Reut. — Oraniella *3*:22
tristis Uhl. — Macrotylus *2*:64
tristis Schol. — Capsus *4*:69
tristis Walk. — Capsus *4*:69
tritaenia Costa — Phytocoris *4*:219
tritici Curt. — Miris *4*:169
trivialis Costa — Phytocoris *4*:219
trivittatus Kngt. — Paracalocoris *4*:263
trivittatus Reut. — Paracalocoris *4*:263
trivittis Kngt. — Paracalocoris *4*:263
trivittulatus Reut. — Lygus *4*:130
troitskii Pop. — Lygus *4*:130
TROPIDOPHORELLA Reut. — *4*:269
TROPIDOSTEPTES Uhl. — *4*:269
truncatus Kngt. — Ceratocapsus *3*:49
TRYGO Dist. — *1*:51
trujilloi Dist. — Resthenia *4*:346
tsugae Kngt. — Microphylellus *2*:74
tuberculata Dist. — Monalocorisca *4*:169
tuberculatus Carv. — Peruanocoris *1*:88
tuberculatus Dist. — Chamus *1*:145
tuberculatus Kngt. — Cyrtopeltis *2*:190
tuberculatus Kngt. — Phytocoris *4*:219
tuberculatus McAt. & Mal. — Peritropis *1*:22
tuberculatus V. Duz. — Psallus *2*:133
tuckeri Pop. — Pseudatomoscelis *2*:133
tucumanus Berg. — Calocoris *4*:49
tucumanus Carv. — Platyscytus *3*:126
tuki Kgnt. — Phytocoris *4*:219

tumida Kngt. — Neoborella *4*:170
tumidiceps Horv. — Eucerocoris *1*:132
tumidicornis H.-S. — Capsus *4*:69
tumidifrons Kngt. — Labops *3*:20
tumidifrons Kngt. — Microphylellus *2*:74
tumidifrons Kngt. — Polymerus *4*:240
tumidus Carv. — Eccritotarsus *1*:101
tuneatus Wagn. — var. Calocoris *4*:43
tunicatus Fabr. — Cimex *4*:361
tupiana Carv. — Falconia *3*:62
TUPIOCORIS China & Carv. — *2*:189
TUPONIA Reut. — *2*:152
turanicum Reut. — Stenodema *4*:307
turanicus Reut. — Orthotylus *3*:110
turcomanus Horv. — var. Lopus *4*:8
turgidus Dist. — Clapmarius *4*:73
turkestanicus Pop. — Phytocoris *4*:219
turneri China — Termatophylum *1*:36
TUXENELLA Carv. — *3*:152
TYLOCAPSUS V. Duz. — *2*:202
TYLONOTUS Fieb. — *4*:227
TYLOPELTIS Reut. — *2*:181
typicus Dist. — Guianerius *4*:318
typicus Dist. — Nymannus *4*:297
typicus China & Carv. — Parabryocoropsis *1*:147
typicus Dist. — Thaumaturgus *3*:149
tyrannus Fabr. — Lygaeus *4*:363
TYRAQUELLUS Dist. — *2*:168
tyrianus Dist. — Badezorus *2*:28
TYRIAS Reut. — *3*:44
TYRIUS Kirk. — *3*:44
tyrolensis Wagn. — Lygus *4*:130
TYTHUS Fieb. — *2*:156

UELEANA Carv. — *3*:133
ugandus Tay. — Lygus *4*:131
uhleri Giard — Halticus *3*:18
uhleri Kngt. — Pilophorus *3*:149
uhleri Reut. — Callimiris *4*:316
uhleri V. Duz. — Calocoris *4*:49
uhleri V. Duz. — Coquillettia *2*:164
uhleri V. Duz. — Hadronema *3*:68
uhleri V. Duz. — Pocciloscytus *4*:240
uhlerianus Kirk. — Chlamydatus *2*:36
ulmi Kngt. — Orthotylus *3*:110
ulmi Linn. — Cimex *4*:361
ultramontanum Gred. — Capsus *1*:82
ultranubilus Kngt. — Lygus *4*:131
umbellatarum Scop. — Lygaeus *4*:363
umbratilis Fabr. — Cimex *4*:361
umbratilis Linn. — Cimex *4*:361
umbratus Bergr. — Adelphocoris *4*:22
umbratus Kngt. — Neoborus *4*:273
umbratus Pop. — Lygus *4*:131
umbrina Reut. — Europiella *2*:46
umbrosus Kngt. — Phytocoris *4*:219
UMLOPOGAS Kirk. — *4*:253
uncariae Roep. — Hyalopeplus *4*:320
unctuosus Kelt. — Liocoris *4*:111
undulatus Reut. — Phytocoris *4*:219
unguiculare Reut. — Lamprocranum *1*:87
uniannulatus Wagn. — var. Adelphocoris *4*:17
unicolor Carv. — Cilapoides *1*:29
unicolor Dist. — Horcias *4*:103
unicolor Dist. — Mala *1*:108
unicolor Hahn — Capsus *4*:69
unicolor Hs. — Neella *1*:113
unicolor Kngt. — var. Deraeocoris *1*:78
unicolor Kngt. — Sixeonotus *1*:126
unicolor Pop. — Blanchardiella *3*:153
unicolor Pop. — Campylomma *2*:28
unicolor Pop. — Fulvius *1*:19
unicolor Pop. — Lepidoxenetus *4*:352
unicolor Pop. — Maurocoris *1*:108
unicolor Pop. — Marshalliella *3*:60
unicolor Pop. — Odoniella *1*:146
unicolor Pop. — Trichocapsus *4*:269
unicolor Prov. — Lygus *4*:131
unicolor Reut. — Hyalochloria *3*:76
unicolor Reut. — Phytocoris *4*:219
unicolor Scott — Agalliastes *2*:36
unicolor Stich. — var. Capsodes *4*:7
unicolor Stich. — var. Polymerus *4*:243
unicolor Thoms. — Capsus *4*:69
unicolor Us. — var. Eurystylus *4*:92
unifasciata Pop. — Blanchardiella *3*:153
unifasciatus Fabr. — Lygaeus *4*:363
unifasciatus Reut. — Glaphyrocoris *2*:166
unifasciatus Reut. — Systellonotus *2*:179
unifasciatus Reut. — Trachelonotus *2*:180
uniformis Dist. — Camptobrochis *1*:82
uniformis Kngt. — Ceratocapsus *3*:49
uniformis Kngt. — Hadronema *3*:68
uniformis Kngt. — Phytocoris *4*:219
uniformis Schum. — Lycidocoris *1*:146
uniformis Uhl. — Agalliastes *2*:36
uniformis V. Duz. — Orthotylus *3*:110
uniformis V. Duz. Strongylocoris *3*:38
unipustulata Stich. — var. Pycnopterna *4*:168
univittata Berg — Resthenia *4*:346
univittata Dist. — Resthenia *4*:346
univittatus Kngt. — Lygus *4*:131
uretai Carv. — Chileaia *4*:72
ursinus V. Duz. — Pycnocoris *4*:249
urucuianus Carv. & Hs. — Neofurius *1*:115
uruguayensis Berg — Capsus *4*:69
uruguayensis Berg — Deraeocoris *1*:82
uruguayensis Berg — Resthenia *4*:346
USINGERELLA Ch. & Carv. — *2*:190
usingeri Carv. — Trigonotylus *4*:317
usingeri Kngt. — Dicyphus *2*:200
usingeri Stang. — Lygus *4*:131
usingeri Woodw. — Felisacus *1*:104
usingeri V. Duz. — Lopidea *3*:88
ustulatus H.-S. — Phytocoris *4*:220
ustulatus Walk. — Capsus *4*:69
utahensis Moor. — Agnocoris *4*:25
utahensis Slat. — Labops *3*:21
ute Kngt. — Lopidea *3*:88
ute Kngt. — Orthotylus *3*:110
UTOPNIA Reut. — *2*:159
uvarovi Ball. — Sohenus *2*:176
uvidus Dist. — Lygus *4*:131
uzeli Pop. — Creontiades *4*:78
uzeli Pop. — Phytocoris *4*:220
UZELIELLA Pop. — *3*:133

vaccini V. Duz. — Psallus *2*:133
vaccinicola Kngt. — Psallus *2*:133
vagans Say — Miris *4*:307
vagus Kngt. — Cyrtorhinus *3*:55

VALDASARIA Dist. — *1*:28
VALDASUS Stal — *1*:29
valerius Dist. — Lygus *4*:131
valesianus Fieb. — Dichrooscytus *4*:84
valida Reut. — Halticotoma *1*:104
validicornis Boh. — Phytocoris *4*:220
validicornis Reut. — Atractotomus *2*:20
validicornis Reut. — Lygus *4*:131
validicornis Reut. — Platytylellus *4*:343
validus Reut. — Atractotomus *2*:20
validus Reut. — Camptobrochis *1*:82
validus Reut. — Phytocoris *4*:220
vandalicus Ros. — Cimex *4*:361
vandergooti China — Lygus *4*:131
vanderysti Ghesq. — var. Helopeltis *1*:136
vanduzeei Blatch. — Amblytylus *2*:11
vanduzeei Carv. — Orthotylus *3*:110
vanduzeei Kngt. — Deraeocoris *1*:82
vanduzeei Kngt. — Lygus *4*:131
vanduzeei Kngt. — Macrotylus *2*:64
vanduzeei Kngt. — Pilophorus *3*:149
vanduzeei Reut. — Lamproscytus *1*:42
vanduzeei Reut. — Melanostictus *3*:93
vanduzeei Reut. — Phytocoris *4*:220
vanduzeei Us. — Platylygus *4*:227
vanduzeei Reut. — Pycnoderes *1*:124
vanduzeei Uhl. — Rhinocapsus *2*:140
VANNIOPSIS Pop. — *1*:33
VANNIUS Dist. — *1*:33
variabile Pop. — Megacoelum *4*:163
variabilis Dist. — Deraeocoris *1*:82
variabilis Dist. — Neofurius *1*:115
variabilis Carv. — Mimoncopeltus *4*:328
variabilis Fall. — Lygaeus *4*:363
variabilis Pop. — Horvathiella *4*:104
variabilis Uhl. — Calocoris *4*:23
varians Dist. — Neoproba *2*:187
varians H. S. — Capsus *4*:69
varians Mey. — Capsus *2*:123
varicolor Carv. — Falconia *3*:62
varicornis Erich. — Phytocoris *4*:220
varicornis Jak. — Polymerus *4*:242
variegata Blatch. — Cyrtocapsidea *4*:81
variegata Dist. — Dionyza *4*:220
variegata Pop. — Histriocoridea *4*:99
variegata Reut. — Cyphodemanea *1*:56
variegata Reut. — var. Poeciloscytus *4*:237
variegata Stich. — var. Criocoris *2*:42
variegata Stich. — var. Psallus *2*:133
variegatus Costa — Globiceps *3*:67
variegatus Dist. — Horcias *4*:103
variegatus Geof. — Cimex *4*:361
variegatus Mont. — Ocypus *3*:50
variegatus Mull. — Cimex *4*:361
variegatus Pop. — Fulvius *1*:19
variegatus Pop. — Lygus *4*:131
variegatus Pop. — Sthenaropsis *2*:144
variegatus Reed — Globiceps *3*:67
variegatus Reut. — Calocoris *4*:49
variicornis Reut. — Calocoris *4*:49
varipes Boh. — Phytocoris *4*:225
varius Fabr. — Cimex *4*:361
varius Kngt. — Lygus *4*:131
varius Kngt. — Phytocoris *4*:220
varius McAt. — var. Paracalocoris *4*:263
vau V. Duz. — Phytocoris *4*:220
vaulogeri Reut. — Plagiognathus *2*:108
vegatus V. Duz. — Poeciloscytus *4*:242
velocipedoides Pop. — Rhinocylapidius *1*:23
velox Horv. — Systellonotus *2*:179
venaticus Uhl. — Charagochilus *4*:71
venatorius V. Duz. — Eustictus *1*:86
venefica Schum. — Mandragora *1*:142
venezuelensis Hs. & Sail. — Tenthecoris *1*:130
ventralis Kngt. var. Opistheuria *4*:347
ventralis Pop. — Lygus *4*:131
ventralis Reut. — Calocoris *4*:49
ventralis Reut. — Deraeocoris *1*:82
ventralis V. Duz. — Phytocoris *4*:220
venustissimus Costa — Systellonotus *2*:179
venustus Fieb. — Calocoris *4*:50
venustus Fieb. — Xenocoris *2*:39
venustus Kngt. — Phytocoris *4*:220
venustus Kngt. — Polymerus *4*:242
venustus Stal — Eccritotarsus *1*:101
verae Kngt. — Labops *3*:21
verbasci Mey. — Capsus *4*:70
verbenae Wagn. — Psallus *2*:134
vernoniae Tay. — Lygus *4*:131
versicolor Dist. — Monalonion *1*:139
versicolor Stich. — var. Calocoris *4*:38
verticalis Uhl. — Macrotylus *2*:64
verus Blatch. — Paracalocoris *4*:260
vesiculata Schout. — Yangambia *1*:150
vestitus Dist. — Eccritotarsus *1*:101
vestitus Reut. — Chrysochnoodes *2*:37
vestitus Pop. — Sthenarus *2*:148
vestitus Uhl. — Dicyphus *2*:200
vestitus Uhl. — Macrotylus *2*:64
veterandus Scud. — Poecilocapsus *4*:365
veternosus Scut. — Poecilocapsus *4*:365
vetustus Germ. & Ber. — Phytocoris *4*:365
v-flavum Goez. — Cimex *4*:362
v- flavum Reut. — Lygus *4*:131
viannai Carv. — Lampethusa *4*:107
viberti Horv. — Phytocoris *4*:221
viburni Kngt. — Lygidea *4*:113
viburni Kngt. — Lygus *4*:131
viburni Lind. — Orthotylus *3*:110
vicarius Pop. — Lygus *4*:131
vicarius Pop. — Pilophorus *3*:149
vicarius Reut. — Lygus *4*:131
vicarius Reut. — var. Plagiognathus *2*:99
vicarius Walk. — Capsus *4*:70
vicinus Blanch. — Phytocoris *4*:221
vicinus Horv. — Calocoris *4*:50
vicinus Kngt. — Ceratocapsus *3*:49
vicinus Prov. — Miris *4*:169
vicinus Reut. — Psallus *2*:134
vicinus Seid. — Brachynotocoris *3*:42
viçosensis Carv. — Crassicollus *1*:127
viçosensis Carv. — Guianella *4*:97
vidali Lind. — Sthenarus *2*:148
viduata Dist. — Neosilia *1*:115
vigens Uhl. — Calocoris *4*:50
vigilax Uhl. — Neoborops *4*:170
vigilax V. Duz. — Orthotylus *3*:110
vilis Dist. — Compsocerocoris *4*:221
villiersi Carv. — Collaria *4*:286
villiersi De Lat. — Helopeltis *1*:137
villiersi Rib. — Systellonotus *2*:179
VILLIERSICORIS De Lat. — *1*:149
villosa Dist. — Calocorisca *4*:52
villosa Reut. — Clivinema *1*:41

villosa Dist. — Demarata *3*:49
villosulus Dist. — Hermotinus *4*:268
villosum Pop. — Tinginotum *4*:268
villosus Dist. — Neofurius *1*:115
vinaceus B.-White — Atractotomus *2*:20
vinaceus B.-White — Psallus *2*:134
vinaceus Dist. — Lygus *4*:131
vinaceus V. Duz. — Phytocoris *4*:221
virens Fall. — Capsus *4*:70
virens Hahn — Cimex *4*:362
virens Linn. — Cimex *4*:362
virens Tay. — Lygus *4*:131
virescens D. & S. — Litosoma *3*:111
virescens Fall. — var. Miris *4*:305
virescens Fieb. — var. Homodemus *4*:34
virescens Fieb. — var. Lobostethus *4*:308
virescens Pop. — Calocoridea *4*:27
virescens Pop. — Tinginotum *4*:268
virescens Reut. — Creontiades *4*:78
virescens Reut. — var. Megaloceroae *4*:296
virescens Reut. — var. Miris *4*:301
virescens Reut. — var. Stenodema *4*:301
virescens Stich. — var. Dicyphus *2*:199
virescens Uh. — Zanchius *3*:134
vireti Wagn. — Atractotomus *2*:20
virgatus Fieb. — Miridius *4*:165
virgula H.-S. — Capsus *4*:70
virgulatus Kngt. — Paracalocoris *4*:263
viridanus Motsc. — Deraeocoris *1*:83
viridescens Geof. — Cimex *4*:362
viridescens Gmel. — Cimex *4*:362
viridicans Kngt. — var. Dichrooscytus 4:85
viridicans Stal — Deraeocoris *1*:83
viridicans Kngt. — Bifidungulus *3*:40
viridicatus Uhl. — Orthotylus *3*:111
viridicornis Reut. — var. Trigonotylus *4*:315
viridifasciatus Reut. — Mesotropis *3*:94
viridiflavus Goez. — Cimex *4*:362
viridiflavus Pop. — Lygus *4*:131
viridilimbatum Reut. — Stenodema *4*:304
viridinervis Kirsch. — Capsus *4*:70
viridinervis Thoms. — Capsus *4*:70
viridipallens Stich. — var. Lygocoris *4*:177
viridipennis Dahlb. — Phytocoris *4*:221
viridipictus Hs. — Bromeliaemiris *1*:92
viridipunctatus Reut. — Orthotylus *3*:112
viridipunctatus Stal — Eurymerocoris *2*:36
viridis D. & S. — Teratocoris *4*:311
viridis Fall. — Lygaeus *4*:363
viridis.Flor — Capsus *4*:70
viridis Prov. — Miridis *4*:169
viridis Shir. — Tancredus *4*:257
viridis Uhl. — Ilnacora *3*:78
viridis V. Duz. — Orthotylus *3*:112
viridiscutatus Kngt. — var. Lygus *4*:148
viridissimus Kirk. — Austromiris *4*:283
viridiusculus Gmel. — Cimex *4*:362
viridiusculus Kngt. — Lygus *4*:80
*viridula.Jak*L — Campylomma *2*:28
viridula Kngt. — Labopidea *3*:82
viridulus Fall. — Phytocoris *4*:221
viridulus Panz. — Lygaeus *4*:364
viror Har. — Cimex *4*:362
visci Put. — Sthenarus *2*:148
viscicola Put. — Lygus *4*:132
viscicolus V. Duz. — Neoborus *4*:273
vitaliter Dist. — Philostephanus *4*:187
vitellinus Reut. — Alloeotomus *2*:8
vitellinus Scholtz — Capsus *4*:70
viticis Lind. — Campylomma *2*:28
viticola Johns. — Sthenarus *2*:148
vitiensis Kirk. — Tichorhinus *3*:112
vitiensis Us. — Cyrtorhinus *3*:55
vitreus Dist. — Neocarnus *1*:48
vitreus Stal — Deraeocoris *1*:83
vitripennis Say — Capsus *4*:70
vitripennis Stal — Capsus *4*:70
vittata Schout. — var. Lycidocoris *1*:145
vittata Stich. — var. Cremnocephalus *2*:165
vittaticornis Brun. — Hyaliodes *1*:48
vittatipennis Kngt. — Polymerus *4*:242
vittatus Berg — var. Calocoris *4*:263
vittatus Dahlb. — Cyllecoris *3*:53
vittatus Fieb. — Agalliastes *2*:36
vittatus Fieb. — Sthenarus *2*:148
vittatus Gmel. — Cimex *4*:362
vittatus Horv. — Lopus *2*:58
vittatus Hs. — Megamiris *1*:43
vitatus Hs. — Rhinocylapus *1*:23
vittatus Pop. — Eolygus *4*:88
vittatus Reut. — var. Calocoris *4*:39
vittatus Reut. — Camptobrochis *1*:83
vittatus Reut. — Lygus *4*:132
vittatus Reut. — Phytocoris *4*:221
vittatus Reut. — Poeciloscytus *4*:242
vittatus Kirit. — Scirtetellus *3*:32
vittatus Uhl. — Poecilocapsus *4*:231
vittatus V. Duz. — Dichrooscytus *4*:85
vittellinus Reut. — Alloeotarsus *2*:8
vitticeps Reut. — var. Halticus *3*:16
vitticeps Reut. — var. — Lygus *4*:179
vitticeps Reut. — Oncotylus *2*:82
vitticeps Reut. — var. Proboscidocoris *4*:248
vitticeps.Stal — Resthenia *4*:346
vitticollis Pop. — Creontiades *4*:78
vitticollis Reut. — Atomphora *2*:13
vitticollis Reut. — Boopidocoris *2*:22
vitticollis Reut. — var. Camptobrochis *1*:72
vitticollis Reut. — Lygus *4*:132
vitticolis Reut. — Platytylellus *4*:343
vitticollis Reut. — Tuponia *2*:156
vitticollis Reut. — Stenotus *4*:257
vittifer Reut. var. Calocoris *4*:48
vittifrons Carv. — Florus *1*:46
vittifrons Kngt. — Neoborus *4*:273
vittifrons Stal — Resthenia *4*:346
vittiger Reut. — Amblytylus *2*:11
vittiger Reut. — var. Calocoris *4*:43
vittiger Reut. — Horcias *4*:103
vittiger Reut. — Phytocoris *4*:221
vittigera Reut. — Voruchia *2*:159
vittipenne Reut. — Lopidolon *4*:78
vittipennis H.-S. — Capsus *4*:70
vittipennis Reut. — Creontiades *4*:78
vittipennis Reut. — Leptidolon *2*:108
vittiscuttellatus Carv. — Florus *1*:46
vittiscutellatus Carv. — var. Hyaliodes *1*:49
vittiscutis Kngt. — Neoborus *4*:273
vittiscutis Kngt. — var. Plagiognathus *2*:94
vittiscutis Kngt. — var. Platytylellus *4*:341
vittiscutis Stal — Deraeocoris *1*:83
vittiscutis Bergr. — Disphinctus *1*:141

vittiventris Put. — Lopus *4*:10
vittulatus Pop. — Lygus *4*:132
vittulicolis Reut. — Lygus *4*:132
vividus Fabr. — Lygaeus *4*:364
vividus Uhl. — Lygus *4*:132
v-nigrum Pop. — Lygus *4*:132
voelzkovi Reut. — Poeciloscytus *4*:242
volgensis Beck. — Capsus *4*:70
VOLKELIOPSIS Pop. — *1*:149
VOLKELIUS Dist. — *1*:149
volucer Kirk. — Nesidiocoris *2*:189
VOLUMNUS Stal *4*:273
voronovi Kirit. — Scirtetellus *3*:32
VORUCHIA Reut. — *2*:159
VORUCHIELLA Pop. — *2*:160
vosseleri Pop. — Lygus *4*:132
vrijdaghi Schout. — Bryocoropsis *1*:144
vulgaris Dist. — Jornandes *3*:80
vulneratus Wolf. — Lygaeus *4*:364
vultuosus Dist. — Eccritotarsus *1*:101

wagneri Carv. — Sthenarus *2*:148
wagneri Ossisn. — Psallus *2*:135
wagneri Rem. — Capsus *4*:70
wahlgreni J.-H. — Balticola *2*:36
waldeni Kngt. — Psallus *2*:135
wallengreni Stal — Deraeocoris *1*:83
walshi Uhl. — Pilophorus *3*:149
walttlii H.-S. — Capsus *4*:70
wasmanni Bergr. — Lissocapsus *2*:172
waterhouse Kirk. — Helopeltis *1*:137
wealei Dist. — Chamus *1*:145
weberi Wagn. — Charagochilus *4*:71
weberi Wagn. — Systellonotus *2*:179
westhoffi Stich. — var. Lygocoris *4*:180
westwoodi White — Eucerocoris *1*:132
whitei D. & S. — Psallus *2*:135
whitei Woll. — Phytocoris *4*:221
whiteheadi Stehl. — Phytocoris *4*:221
wileyae Kngt. — Neoborus *4*:273
wileyi Kngt. — Lopidea *3*:88
wilkinsoni D. & S. — Agalliastes *2*:36
williamsi Us. — Koanoa *3*:81
willowsi V. Duz. — Creontiades *4*:78
winnipegensis Kngt. — var. Lygus *4*:24
wisteriae Moor. — Lopidea *3*:88
wollastoni Reut. — Psallus *2*:135
wygodzinskyi Carv. — Cyrtotylus *3*:56
wygodzinskyi Carv. — Hyaliodes *1*:49

xanthomelas Reut. — Liistonotus *4*:108
xanthomelas Walk. — Capsus *4*:70
xanthophilus Walk. — Capsus *4*:70
XENETOMORPHA Pop. — *4*:353
XENETOPSIS Pop. — *4*:353
XENETUS Dist. — *4*:353
XENOBORUS Reut. — *4*:274
XENOCORINI Kirk. — *2*:27
XENOCORIS Fieb. — *2*:37
XENOCYLAPUS Bergr. — *1*:25
XENOFULVIUS Bergr — *3*:44
XESTONOTELLUS Reut. — *1*:52
XESTONOTELLUS Reut. — *3*:153
xinguensis Carv. — Kamaiurana *4*:326

yakima Kngt. — Lopidea *3*:88
yangambi Pop. — var. Camptobrochis *1*:72
YANGAMBIA Schout. — *1*:150
YEBONIA Carv. — *1*:89
yersini M. & Rey — Capsus *4*:70
YNGVEELLA Pop. — *4*:275
youngi Carv. — Saileria *3*:131
ysignata Hs. — Apollodotidea *2*:182
yuroki Bliv. — Phtocoris *4*:221
ZACONES Reut. — *4*:354
ZACORUS Dist. — *4*:354
ZACYNTHUS Dist. — *4*:354
ZALMUNNA Dist. — *4*:275
ZANCHISME Kirk. — *3*:153
ZANCHIUS Dist. — *3*:133
ZANESSA Kirk. — *4*:317
zanna Kirk. — Eurybrochis *1*:83
ZARATUS Dist. — *3*:153
zarudnyi Reut. — Laemocoris *2*:172
zarudnyi Reut. — Phytocoris *4*:221
zelleri Scott — Calocoris *4*:50
zetterstedti Stal — Resthenia *4*:346
zikani C. Lima — Neoneella *1*:116
ZIKANIOLA Carv. — *1*:131
zyzyphi Put. & Reut. — Campylomma *2*:28
ZOILUS Dist. — *1*:43
zollikoferiae Lind. — Adelphocoris *4*:23
zonatus Bergr. — Trichofulvius *1*:33
zonatus Kngt. — Platytylellus *4*:343
ZONODORELLUS Pop. — *3*:134
zonatus Kngt. — Platytylellus *4*:343
ZONODORELLUS Pop. — *3*:134
ZONODOROPSIS Pop. — *3*:134
ZONODORUS Dist. — *3*:133
ZOPYRUS Dist. — *1*:43
ZOSIPPUS Dist. — *4*:355
ZULAIMENA Kirk. — *4*:254
zwaluwenburgi Us. — Cyrtorhinus *3*:55
ZYGIMUS Fieb. — *4*:276

ADDENDA ET CORRIGENDA TOMI I-IV

Part I — DERAEOCORINAE, BRYOCORINAE

p. 55 — Genus CARMELUS Distant add *funebris* Distant see Incertae sedis
p. 62 — *californicus* Knight add var. *bladleyi* l.c.
p. 63 — *corruscus* Garbiglietti correct to see *punctum* Rambour.
p. 81 — *sticticus* Knight add see Incertae sedis
p. 111 — *parvulus* Reuter correct to:

parvulus Reuter — Madeira Is

1881 *Camptobrochis parvulus* Reuter, Ent. Zeit: *25*:158 (n. sp.)
1884 ——————————— Reuter, Ent. Tidskr. *5*:197 (descr.)
1896 ——————————— Reuter, Hem. Gymn. Eur. *5*:44 (var. *nigra* (descr.)
1890 ——————————— Attkinson, Jour. Asiatic Soc. Bengal *58* (2):96 (cat.)
1910 ——————————— Oshanin, Verz. Pal. Hem.: 747 (cat.)
1938 *Monalocoris parvulus* China, Ark. Zool. *30A* (2):33, fig. 9 (note)

p. 140 — Genus PACHYPELTIS Signoret add *fasciatus* Walker see *anadyomene* Kirkaldy
p. 148 add:

Genus RHOPALICESCHATUS Reuter

Type *Rhopaliceschatus quadrimaculatus* Reuter, 1903 (monobasic)

RHOPALICESCHATUS 1903 Reuter, Ofv. F. Vet. Soc. Forh. *45* (16):1 (n. gen.)
1906 Kirkaldy, Trans. Amer. Ent. Soc. *32*:156a (cat.)
1910 Oshanin, Verz. Pal. Hem: 647 (cat.)
1942 Hsiao, Iowa St. Coll. J. Sci. *16* (2):250 (key)
1910 Reuter, Acta Soc. Sci. Fenn. *37* (3):153 (cat.)
1952 Carvalho, An. Acad. Brasil. Ci. *21* (1):60 (cat.)

quadrimaculatus Reuter

1903 *Rhopaliceschatus quadrimaculatus* Reuter, Ofv. F. Vet. Soc. Forh. *45* (16):3 (n. sp.)
1910 ——————————— Oshanin, Verz. Pal. Hem.: 647 (cat.)

Part. II — PHYLINAE:

p. 76 — *rubroornatus* correct to *rubronotatus* Jakovlev
p. 77 — Genus MYOCHROOCORIS *Reuter* correct spelling
p. 90 — *insticatus* correct to *institatus* Fieber
p. 91 — *nigripes* correct to *nigriceps* Mulsant & Rey
p. 112 add:
PSEUDATOMOSCELIS Poppius, Ann. Soc. Ent. Belg. *55*:86 (n. gen.) — tipe: *seriatus* Reuter (syn. by Carvalho, An. Acad. Brasil. Ci. *22*: (1):65, 1952).
p. 119 add *delicatus* Uhler see *Plagiognathus* Fieber
p. 119 add *delicatus* Uhler see *Plagiognathus* Fieber
p. 136 *kebknechti* correct to *liebknechti* Girault
p. 154 *tamarisci* correct to *tamaricis* Perris
p. 157 — Genus TYTTHUS Fieber add *flaveolus* Reuter see *Fieberocapsus* Carvalho & Southwood.
p. 163 — Genus CHAETOCAPSUS Poppius add *scotti* China see *Hallodapus* Fieber
p. 176 add *quadrimaculata* Poppius see *Bibundiella* poppius
p. 198 *lautus* Uhler add see *Onomaus* Distant and erase *lautus* Poppius see *Onomaus* Distant
p. 204 add:

Genus MACROLOPHUS Fieber

saileri Carvalho — Mexico

1947 *Macrolophus saileri* Carvalho, An. Acad. Brasil. Ci. *19* (1):107, figs. (n. sp.)

tennuicornis Blatchley — N. America

1926 *Macrolophus tennuicornis* Blatchley, Het. E. N. Amer.: 913 Conn. (n. sp.) Ill.
*1926 *Macrolophus tenuicornis* Knigth, Ent. News. *37*:314 (n. sp.)
(Syn. by Blatchley, Journ. N. Y. Ent. Soc. *36*:14, 1928) Mo.
1941 ——————— Knight. Ill. Nat. Hist. Surv. N.Y.
Bul. *22* (1):23, 55, 56 (key, descr.), fig. 74 Ont.
1949 ——————— Froeschner, Amer. Mid. Nat. *42*: (1):136 (key note)

Part III — ORTHOTYLINAE

p. 21 — *Nesidiorchetes* correct to *Nesidiorchestes* Kirkaldy
p. 39 add:

Genus AMIXIA Reuter

Type *Amixia longiceps* Reuter, 1883 (fixed by Kirkaldy, Trans. Amer. Ent. Soc. *32*:128, 1906)

AMIXIA 1883 Reuter, Hem. Gymn. Eur. *3*:377, 545 (n. gen., key)
1890 Atkinson, Jour. Asiatic Soc. Bengal *58*: (2):135 (Cat.)
1906 Kirkaldy, Trans. Amer. Ent. Soc. *32*:128 (cat.)
1910 Reuter, Acta. Soc. Sci. Fenn. *37* (3):148 (cat.)
1910 Oshanin, Verz. Pal. Hem.: 837 (cat.)
1952 Carvalho, An. Acad. Brasil. Ci. *24*: (1):75 (cat.)
1955 Carvalho, Bol. Mus. Goeldi *11* (2):78 (key)

*TROITSKIELLA 1914 Popius, Acta Soc. Sci. Fenn. *44*: (3):81 (n. gen.); type: *minuta* Poppius, 1914 (monobasic) — (syn. by Carvalho. An. Acad. Brasil. Ci. *24* (1):75, 1952).

bicolor Reuter — Greece

1883 *Amixia bicolor* Reuter, Hem. Gymn. Eur. *3*:378, 554, pl. 1, fig. 9 d-f (n. sp., key)
1890 ——————— Atkinson, Jour. Asiatic Soc. Bengal *58* (2):135 (cat.)
1910 ——————— Oshanin, Verz. Pal. Hem.: 837 (cat.)

longiceps Reuter — Naxos Is.

1883 *Amixia longiceps* Reuter, Hem. Gymn. Eur. *3*:378, 554, pl. 1, fig. 9 a-c (n. sp., key)
1890 ——————— Atkinson, Jour. Asiatic Soc. Bengal *58* (2):135 (cat.)
1910 ——————— Oshanin, Verz. Pal. Hem.: 837 (cat.)
1952 ——————— Carvalho, An. Acad. Brasil. Ci. *24* (1):75 (as type)

minuta Poppius — Victoria Nyanza

1914 *Troitskiella minuta* Poppius, Acta Soc. Sci. Fenn. *44*: (3):81 (n. sp.)
1952 ——————— Carvalho, An. Acad. Brasil. Ci. *24* (1):81 (n. comb.)

p. 66 — Genus GLOBICEPS Le Peletier & Serville add *flavommaculatus* Provancher see *Mimoceps* Uhler.
p. 84 add *coccineus* Walker see *hesperus* Kirkaldy
p. 147 add *obscurellus* Walker see *clavatus* Linnaeus